

P. & F. CORBIN
SUPPLEMENT

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SUPPLEMENT
TO
P. & F. CORBIN
1905
CATALOGUE



WORKS AND GENERAL OFFICES:
NEW BRITAIN, CONN.
U. S. A.

WAREHOUSES AND SAMPLE ROOMS:

P. & F. CORBIN
of
NEW YORK

PHILADELPHIA

P. & F. CORBIN
of
CHICAGO

SEPTEMBER 1911

merical
Index
o 209

4410½

0170

87880

24310

22719

23314

992855

merical
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designs

School

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P. & F. CORBIN SUPPLEMENT

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TO PRECEDE FIRST PAGE

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No.	PAGE	No.	PAGE	No.	PAGE	No.	PAGE
1	22A	106¼	22B	223 B	108F	738	108D
1¼	"	106½	"	223½ Lock	"	738½	"
1½	"	110	22C	223½ B	"	739	108C
2	"	111 Part	"	0233	"	739½	"
2¼	"	112	"	0233 B	"		
2½	"	113	"	0233½	"		
3	"	114	"	0233½ B	"		
3¼	"	115	"	0239½ B	110A		
3½	"	116	"	251	116		
4	Check	117	"	0251	"		
4¼	1911	118	"	0295 B	108H		
4½	Model	119	"	0295½ B	"		
5	"	120	"	0311½	114A		
5¼	"	121	"	326	108G		
5½	"	122	"	326 B	"		
6	"	123	"	326½	"		
6¼	"	124	"	326½ B	"		
6½	"	125	"	327	"		
25	Bracket	126	"	327 B	"		
26	"	127	"	327½	"		
27	"	128	"	327½ B	"		
28	"	129	"	360¼	114A		
29	"	130	"	411	4A		
30	22F	131	"	411¼	"		
31	22E	0131	104A	411½	"		
32	"	0131 B	"	412	"		
33	"	0131½	"	412¼	"		
060¼	114A	0131½ B	"	412½	"		
80	Key	132	22C	413	"		
080	"	0132	104A	413¼	"		
81¼	"	0132 B	"	413½	"		
081¼	"	0132½	"	414	"		
82¼	114B	0132½ B	"	414¼	"		
82½	"	133 Part	22C	414½	"		
82¾	"	134	"	415	"		
82¾	"	135	"	415¼	"		
82¾	"	136	"	415½	"		
82¾	"	137	"	421	4B		
84¼	"	138	"	421¼	"		
84¼	"	139	"	421½	"		
84¾	"	140	"	422	"		
84¾	"	141 Part	"	422¼	"		
84¾	"	142	"	422½	"		
84¾	"	143	"	423	"		
94	Key	144	"	423¼	"		
094	"	0144 B	104A	423½	"		
094¼	"	0144½ B	"	424	"		
094½	"	145 Part	22C	424¼	"		
101	Check	146	"	424½	"		
101¼	"	147	"	425	"		
101½	"	0147 B	108B	425¼	"		
102	Check	0147½ B	"	425½	"		
102¼	"	0159	108H	0539½ B	110B		
102½	"	0159 B	"	0572 B	112B		
103	Check	166	60B	0573 B	"		
103¼	"	167	"	0583 B	110C		
103½	"	168	"	0583¼ B	"		
104	Check	210	116	0695½ B	108E		
104¼	"	0210	"	0695¾ B	"		
104½	"	221 Lock	108F	735	108B		
105	Check	221 B	"	736	108C		
105¼	"	221½ Lock	"	736½	"		
105½	"	221½ B	"	737	108D		
106	Check	223 Lock	"	737½	"		

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TO FACE SECOND PAGE

No.	PAGE	No.	PAGE
860	60A	62222	143A
0860	"	62225	"
866	60B	62229	"
867	"	62230	"
868	"	62231	"
1240¼ B	112A	62233	"
1250¼ B	"	62234	"
1260¼ B	108E	62236	"
1260¾ B	"	62240	"
1362	109	62254	"
1362 B	"	62258	"
1362½	"	62261	"
1362½ B	"	62264	"
1364	"	62265	"
1364 B	"	62275	"
1364½	"	62280	"
1364½ B	"	62290	"
1375	108A	70633	144B
1375 B	"	70833	146A
1375½	"	70933	"
1375½ B	"	71433	148B
1376	"	71833	150A
1376 B	"	71933	152A
1376½	"	72133	160A
1376½ B	"	72220	161A
1616	115	72221	"
1922	"	72222	"
2103¼	45A	72225	"
02103¼	"	72229	"
2106¼	"	72230	"
02106¼	"	72231	"
2107¼	"	72233	"
02107¼	"	72234	"
2205	92A	72236	"
2206	"	72240	"
2336	94	72254	"
02336	"	72258	"
2594	119A	72261	"
2842 PY	115	72264	"
2842 PH	"	72265	"
3240¼	112A	72275	"
3250¼	"	72280	"
3430	60A	72286	"
3431	"	72290	"
3432	"		
3433	"		
4368	45A	MAKE FOLLOWING NUMBERS ON SECOND PAGE OF NUMERICAL INDEX VOID	
4368½	"		
4418½	90A		
4421	"		
4422	"		
4422½	"	1462	109
4423	"	1462 B	"
4471½	92A	1462½	"
4473½	"	1462½ B	"
60633	128D	1464	"
60833	130A	1464 B	"
60933	"	1464½	"
61433	130B	1464½ B	"
61833	136A		
61933	138A		
62133	142A		
62220	143A		
62221	"		

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No.	PAGE	No.	PAGE	No.	PAGE	No.	PAGE	No.	PAGE
76045	119A	136702 M	121A	207818 M	122A	238718 M	124A	269718 M	126A
76844½	"	136800 M	"	210716 M	"	238816 M	"	269816 M	"
77836	171AA	136802 M	"	210718 M	"	238818 M	"	269818 M	"
77840	"	138700 M	"	212716 M	"	239816 M	"	270716 M	"
77847	"	138702 M	"	212718 M	"	239818 M	"	270718 M	"
77854	"	138800 M	"	212816 M	"	242716 M	"	270816 M	"
77861	"	138802 M	"	212818 M	"	242718 M	"	270818 M	"
77875	"	139800 M	"	213716 M	"	244716 M	"	271816 M	"
77884	"	139802 M	"	213718 M	"	244718 M	"	271818 M	"
77936	171CC	142700 M	"	213816 M	"	244816 M	"	274716 M	"
77940	"	142702 M	"	213818 M	"	244818 M	"	274718 M	"
77947	"	144700 M	"	214716 M	"	245716 M	"	276716 M	"
77954	"	144702 M	"	214718 M	"	245718 M	"	276718 M	"
77961	"	144800 M	"	214816 M	"	245816 M	"	276816 M	"
77975	"	144802 M	"	214818 M	"	245818 M	"	276818 M	"
78020	171G	146700 M	"	215816 M	"	246716 M	"	277716 M	"
78021	"	146702 M	"	215818 M	"	246718 M	"	277718 M	"
78022	"	146800 M	"	218716 M	"	246816 M	"	277816 M	"
78030	"	146802 M	"	218716¼ M	"	246818 M	"	277818 M	"
78031	"	147800 M	"	218718 M	"	247816 M	"	278716 M	"
78034	"	147802 M	"	218718¼ M	"	247818 M	"	278718 M	"
78036	171H	166700 M	121B	220716 M	"	250716 M	"	278816 M	"
78040	"	166702 M	"	220716¼ M	"	250716¼ M	"	278818 M	"
78047	"	168700 M	"	220718 M	"	250718 M	"	279816 M	"
78054	"	168702 M	"	220718¼ M	"	250718¼ M	"	279818 M	"
78061	"	168800 M	"	220816 M	"	252716 M	"	282716 M	"
78070	171G	168802 M	"	220816¼ M	"	252716¼ M	"	282716¼ M	"
78071	"	170700 M	"	220818 M	"	252718 M	"	282718 M	"
78072	"	170702 M	"	220818¼ M	"	252718¼ M	"	282718¼ M	"
78075	171H	170800 M	"	221716 M	"	252816 M	"	284716 M	"
78080	"	170802 M	"	221716¼ M	"	252816¼ M	"	284716¼ M	"
78086	"	171800 M	"	221718 M	"	252818 M	"	284718 M	"
78090	"	171802 M	"	221718¼ M	"	252818¼ M	"	284718¼ M	"
102700 M	121A	174700 M	"	221816 M	"	253716 M	"	284816 M	"
102702 M	"	174702 M	"	221816¼ M	"	253716¼ M	"	284816¼ M	"
104700 M	"	176700 M	"	221818 M	"	253718 M	"	284818 M	"
104702 M	"	176702 M	"	221818¼ M	"	253718¼ M	"	284818¼ M	"
104800 M	"	176800 M	"	222716 M	"	253816 M	"	285716 M	"
104802 M	"	176802 M	"	222716¼ M	"	253816¼ M	"	285716¼ M	"
106700 M	"	178700 M	"	222718 M	"	253818 M	"	285718 M	"
106702 M	"	178702 M	"	222718¼ M	"	253818¼ M	"	285718¼ M	"
106800 M	"	178800 M	"	222816 M	"	254716 M	"	285816 M	"
106802 M	"	178802 M	"	222816¼ M	"	254716¼ M	"	285816¼ M	"
107800 M	"	179800 M	"	222818 M	"	254718 M	"	285818 M	"
107802 M	"	179802 M	"	222818¼ M	"	254718¼ M	"	285818¼ M	"
110700 M	"	202716 M	122A	223816 M	"	254816 M	"	286716 M	"
110702 M	"	202718 M	"	223816¼ M	"	254816¼ M	"	286716¼ M	"
112700 M	"	204716 M	"	223818 M	"	254818 M	"	286718 M	"
112702 M	"	204718 M	"	223818¼ M	"	254818¼ M	"	286718¼ M	"
112800 M	"	204816 M	"	234716 M	124A	255816 M	"	286816 M	"
112802 M	"	204818 M	"	234718 M	"	255816¼ M	"	286816¼ M	"
114700 M	"	205716 M	"	236716 M	"	255818 M	"	286818 M	"
114702 M	"	205718 M	"	236718 M	"	255818¼ M	"	286818¼ M	"
114800 M	"	205816 M	"	236816 M	"	266716 M	126A	287816 M	"
114802 M	"	205818 M	"	236818 M	"	266718 M	"	287816¼ M	"
115800 M	"	206716 M	"	237716 M	"	268716 M	"	287818 M	"
115802 M	"	206718 M	"	237718 M	"	268718 M	"	287818¼ M	"
134700 M	"	206816 M	"	237816 M	"	268816 M	"	303716 M	128A
134702 M	"	206818 M	"	237818 M	"	268818 M	"	303718 M	"
136700 M	"	207816 M	"	238716 M	"	269716 M	"	303816 M	"

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309716M	"	403816M	"	529718¼M	"	610801M	"
309718M	"	403818M	"	529816M	"	611700M	"
309816M	"	403880	68A	529816¼M	"	611701M	"
309818M	"	404880	"	529818M	"	611702M	"
312816M	"	405880	"	529818¼M	"	611703M	"
312818M	"	409716M	128B	532816M	"	611800M	"
315816M	"	409718M	"	532816¼M	"	611801M	"
315818M	"	409816M	"	532818M	"	611802M	"
323716M	"	409818M	"	532818¼M	"	611803M	"
323716¼M	"	412816M	"	535816M	"	613700M	"
323718M	"	412818M	"	535816¼M	"	613702M	"
323718¼M	"	415816M	"	535818M	"	613800M	"
323816M	"	415818M	"	535818¼M	"	613802M	"
323816¼M	"	423716M	"	600700M	128D	614000	"
323818M	"	423716¼M	"	600702M	"	614004	"
323818¼M	"	423718M	"	600800M	"	614008	"
329716M	"	423718¼M	"	600802M	"	614012	"
329716¼M	"	423816M	"	606000	"	614700M	"
329718M	"	423816¼M	"	606004	"	614702M	"
329718¼M	"	423818M	"	606008	"	614800M	"
329816M	"	423818¼M	"	606012	"	614802M	"
329816¼M	"	429716M	"	606700M	"	615700M	132A
329818M	"	429716¼M	"	606702M	"	615702M	"
329818¼M	"	429718M	"	606800M	"	615800M	"
332816M	"	429718¼M	"	606802M	"	615802M	"
332816¼M	"	429816M	"	606804M	"	615804M	"
332818M	"	429816¼M	"	606806M	"	615806M	"
332818¼M	"	429818M	"	608000	130A	617700M	134A
335816M	"	429818¼M	"	608004	"	617702M	"
335816¼M	"	432816M	"	608005	"	617800M	"
335818M	"	432816¼M	"	608008	"	617802M	"
335818¼M	"	432818M	"	608012	"	617804M	"
360880	68A	432818¼M	"	608013	"	617806M	"
363880	"	435816M	"	608700M	"	618000	136A
364880	"	435816¼M	"	608701M	"	618004	"
366880	"	435818M	"	608702M	"	618008	"
367880	"	435818¼M	"	608703M	"	618012	"
368880	"	503716M	128C	608800M	"	618700M	"
369880	"	503718M	"	608801M	"	618702M	"
370880	"	503816M	"	608802M	"	618704M	"
371880	"	503818M	"	608803M	"	618706M	"
372880	"	509716M	"	609000	"	618708M	"
373880	"	509718M	"	609004	"	618710M	"
374880	"	509816M	"	609005	"	618800M	"
375880	"	509818M	"	609008	"	618802M	"
387880	"	512816M	"	609012	"	618804M	"
388880	"	512818M	"	609013	"	618806M	"
389880	"	515816M	"	609700M	"		
393880	"	515818M	"	609701M	"		
394880	"	523716M	"	609702M	"		
395880	"	523716¼M	"	609703M	"		
396880	"	523718M	"	609800M	"		
397880	"	523718¼M	"	609801M	"		
398880	"	523816M	"	609802M	"		
399880	"	523816¼M	"	609803M	"		
400880	"	523818M	"	610700M	130B		
401880	"	523818¼M	"	610701M	"		
402880	"	529716M	"	610702M	"		
403716M	128B	529716¼M	"	610703M	"		

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(4-1-1912)

TO FACE SIXTH PAGE

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619005	"	621707½ M	"	622807	"	712816 M	"	720720½ M	"
619008	"	621708 M	"	622807M	"	712818 M	"	720720¾ M	"
619013	"	621708½ M	"	702716 M	144B	713716 M	"	720722 M	"
619701 M	"	621709 M	"	702718 M	"	713718 M	"	720722¼ M	"
619703 M	"	621709½ M	"	702816 M	"	713816 M	"	720722½ M	"
619705 M	"	621710 M	"	702818 M	"	713818 M	"	720722¾ M	"
619707 M	"	621710½ M	"	703716 M	"	714020	148B	720724 M	"
619801 M	"	621711 M	"	703718 M	"	714028	"	720724¼ M	"
619803 M	"	621711½ M	"	703816 M	"	714716 M	"	720724½ M	"
619805 M	"	621800 M	"	703818 M	"	714718 M	"	720724¾ M	"
619807 M	"	621800½ M	"	706020	"	714816 M	"	720726 M	"
620004½	140A	621801 M	"	706028	"	714818 M	"	720726¼ M	"
620008	"	621801½ M	"	706716 M	"	715716 M	"	720726½ M	"
620012	"	621802 M	"	706718 M	"	715718 M	"	720726¾ M	"
620012½	"	621802½ M	"	706816 M	"	715816 M	"	720820 M	"
620700 M	"	621803 M	"	706818 M	"	715818 M	"	720820¼ M	"
620700½ M	"	621803½ M	"	706820 M	"	717716 M	"	720820½ M	"
620702 M	"	621804 M	"	706822 M	"	717718 M	"	720820¾ M	"
620702½ M	"	621804½ M	"	708020	146A	717816 M	"	720822 M	"
620704 M	"	621805 M	"	708021	"	717818 M	"	720822¼ M	"
620704½ M	"	621805½ M	"	708028	"	718020	150A	720822½ M	"
620706 M	"	621806 M	"	708029	"	718028	"	720822¾ M	"
620706½ M	"	621806½ M	"	708716 M	"	718716 M	"	720824 M	"
620708 M	"	621807 M	"	708717 M	"	718718 M	"	720824¼ M	"
620708½ M	"	621807½ M	"	708718 M	"	718720 M	"	720824½ M	"
620710 M	"	622004	143B	708719 M	"	718722 M	"	720824¾ M	"
620710½ M	"	622005	"	708816 M	"	718724 M	"	720826 M	"
620804 M	"	622012	"	708817 M	"	718726 M	"	720826¼ M	"
620804½ M	"	622013	"	708818 M	"	718816 M	"	720826½ M	"
620806 M	"	622048	"	708819 M	"	718818 M	"	720826¾ M	"
620806½ M	"	622049	"	709020	"	718820 M	"	721020	160A
620808 M	"	622064	"	709021	"	718822 M	"	721020½	"
620808½ M	"	622065	"	709028	"	719021	152A	721021	"
620810 M	"	622080	"	709029	"	719029	"	721021½	"
620810½ M	"	622081	"	709716 M	"	719717 M	"	721028	"
621000	142A	622306	"	709717 M	"	719719 M	"	721028½	"
621004	"	622308	"	709718 M	"	719721 M	"	721029	"
621004½	"	622310	"	709719 M	"	719723 M	"	721029½	"
621005	"	622704	"	709816 M	"	719817 M	"	721716 M	"
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"	Norfolk	763		699	"	Eros	813	172A	784
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Renaissance	Chalons	925	182, 182A	954	" "	Canton	600	128D, 129	621
"	Hartford	923		946	" "	Como	613	130B, 131	634
"	Monaco	924		950	" "	Coruna	619	138	
"	Montalto	928	178, 182A		" "	Holland	617	134	
"	Piccadilly	927	182A	962	" "	Lorraine	614	130B, 131	636
"	Vendome	926	182	958	" "	Mantua	615	132	
Rococo	Marne	965		1006	" "	Pasadena	624	143E	
"	St. Denis	966		1009	" "	Portland	620	140	
Romanesque	Capri	842		836	" "	Princess	609	130, 130A	628
"	Florence	844		844	" "	Princeton	621	142	
"	Fulda	839		825	" "	Rondo	622	143A	
"	Marburg	843	172A, 173	840	" "	Victor	618	136	
"	Naples	841		832	" "	Virginia	610	130, 130B	630
"	Philadelphia	840		829	" "	Vittoria	611	130B, 131	632

FINISHES

For Wrought Bronze and Cast Bronze

B Natural Color, Polished (Old No. 1). *Affix to number* when necessary to emphasize this finish, as in sets to be furnished partly in some other finish, as 785B x 1512B x KB1512 x 4426B x KB4426.

P Polished Surface, Black Background (Old No. 3)
CP Polished Surface, Chocolate Background (Old No. 4)
CB Hand Finish
DB Dull Bronze
HB Antique Bronze, Light
SHB Antique Bronze, Light, Sand Blast
KB Antique Bronze, Medium
SKB Antique Bronze, Medium, Sand Blast
LB Antique Bronze Statuary (Old No. 2)
SLB Antique Bronze Statuary, Sand Blast (Old No. 2)
SB Natural Color, Sand Blast
R Antique Copper, Polished (Old No. 22½)
ER Antique Copper, Light, Polished (Old No. 22½)
SR Antique Copper, Sand Blast (Old No. A22)
SER Antique Copper, Light, Sand Blast (Old No. A22½)
RR Royal Copper
E Nickel Plated (Old No. 5)
BS Silver Plated, Burnished

DS Silver Plated, Dead Finish
ES Silver Plated, Satin Finish (Old No. 019)
KS Antique Silver (Old No. 19)
SKS Antique Silver, Sand Blast (Old No. A19)
CS Hand Silver Plated
BG Gold Plated, Burnished (Old No. 8)
EG Gold Plated, Satin Finish (Old No. 08)
CG Mercury Gold Plated
DG Ormolu Gold Plated
IG Imitation Gold
FB Crystalized Bronze (in Cast Bronze only)
MB Steel Blue
GM Gun Metal (Old No. 21)
V Verde Antique
HV Verde Antique, High Lights Buffed
Z Barbadienne Bronze
KF Imitation Rustless Iron

For Wrought Brass and Cast Brass

A Natural Color, Polished. *Affix to number* of Bronze when there is no number for Brass, or where necessary to emphasize this finish, as in sets to be furnished partly in some other finish, as 785A x 1512A x KA1512 x 4426A x KA4426

SA Natural Brass, Sand Blast
CA Hand Finish (or Ship Finish)
DA Antique Brass. Dead Finish (Old No. 20½ Dead)
EA Antique Brass. Satin Finish (Old No. 20½)
HA Antique Brass, Shaded (Old No. 20¼)
KA Antique Brass (Old No. 20)

SEA Antique Brass, Light, Sand Blast (Old No. A20½)
SHA Antique Brass, Shaded, Sand Blast (Old No. A20¼)
SKA Antique Brass, Sand Blast (Old No. A20)
FA Crystalized Brass (in Cast Brass only)
GA Flemish Brass

The foregoing description of finishes covers those most used. We can furnish other shades of these finishes, or other finishes to match Gas Fixtures, Grill Work, etc., as required to carry out the individual taste or ideas of architect or decorator.

For Wrought Steel and Cast Iron

Amber Bronzed (No. prefix letter)
Y Amber Bronzed, Polished
CC Copper Plated
P Persian Bronzed (Bronze Plated Polished Surface, Black Background)
N Bronze Plated, Polished
***TN** Bronze Plated, Not Polished
R Antique Copper, Polished
***TR** Antique Copper, Not Polished
SR Antique Copper, Sand Blast on Polished Surface
TSR Antique Copper, Sand Blast, Not Polished
L Brass Plated, Polished
TL Brass Plated, Not Polished
DA Antique Brass, Dead Finish
EA Antique Brass, Satin Finish
HA Antique Brass, Shaded
KA Antique Brass
SEA Antique Brass, Light, Sand Blast

TSEA Antique Brass, Light, Sand Blast, Not Polished
SHA Antique Brass, Shaded Sand Blast
TSHA Antique Brass, Shaded, Sand Blast, Not Polished
SKA Antique Brass, Sand Blast
TSKA Antique Brass, Sand Blast, Not Polished
TDA Antique Brass, Light, Not Polished
TEA Antique Brass, Light, Not Polished
THA Antique Brass, Shaded, Not Polished
TKA Antique Brass, Not Polished
E Nickel Plated
TE Nickel Plated, Not Polished
KF Imitation Rustless Iron
TKF Imitation Rustless Iron, Not Polished
F Rustless Iron
***TF** Rustless Iron, Not Polished
D Dead Black, Japanned
W White Enamel

*NOTE:—TF, TN, and TR Finishes are only furnished on those goods so described in Catalogue or indicated in Price Book

LETTERS DENOTING FINISHES ARE TO BE PREFIXED TO NUMBERS, EXCEPTING A AND B, AS NOTED

Nickeloid

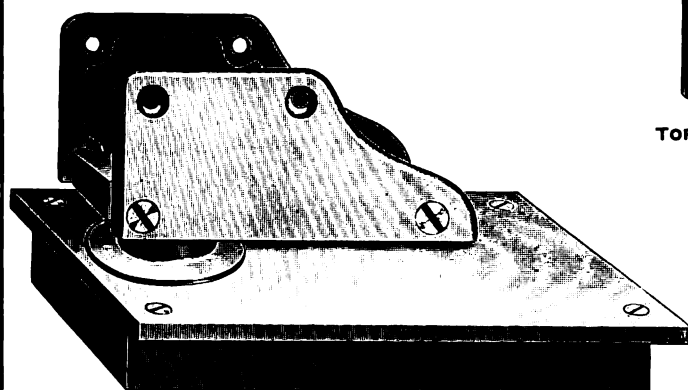
A composition metal, largely nickel. It has a bright metallic color much like pure nickel, that when polished has a light silvery luster. Its color being uniform throughout, is not changed by wear. It is especially adapted for bathroom and lavatory hardware.

Only cast metal goods can be furnished in NICKELOID.

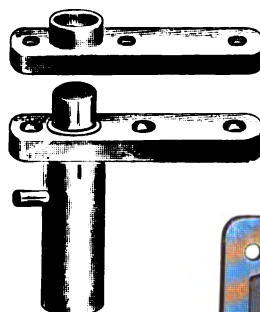
CORBIN FLOOR SPRING HINGES

DOUBLE ACTING FOR CENTER HUNG DOORS

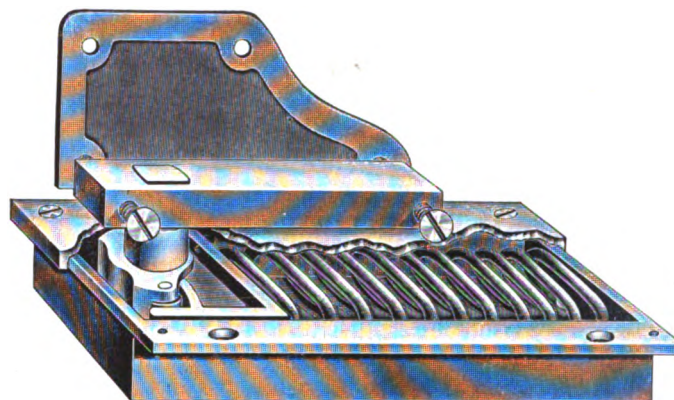
Page 1



SPRING CASE, LEVER AND SIDE PLATES



TOP PIVOT



SECTIONAL VIEW, SHOWING PARTS

NUMBER			SIZE OF CASE			THICKNESS	WIDTH	FOR DOORS			
			WIDTH	LENGTH	DEPTH			THICKNESS	WIDTH	THICKNESS	WIDTH
11	11 1/4	11 1/2	4 1/4 in.	8 1/4 in.	1 1/2 in.	7/8 in.	3 ft.	1 1/4 in.	2 ft. 10 in.	1 1/2 in.	2 ft. 8 in.
12	12 1/4	12 1/2	" "	" "	" "	1 3/8 or 1 1/2 "	"	1 3/4 "	" "	2 "	" "
13	13 1/4	13 1/2	" "	" "	" "	2 "	4 in.	2 1/2 "	3 "	"	"
14	14 1/4	14 1/2	4 5/8 "	8 3/4 "	" "	2 1/2 "	" "	3 1/4 "	"	"	"
15	15 1/4	15 1/2	" "	" "	" "	3 "	8 "	3 1/2 "	4 "	4 "	3 "

IRON CASE

FINISH	WROUGHT STEEL COVER PLATE, IRON SIDE PLATES	No. 11	No. 12	No. 13	No. 14	No. 15
D	Dead Black, Japanned					
E	Nickel Plated, Polished					
F	Rustless Iron, "					
N	Bronze Plated, "					
TN	" " Unpolished					
R	Antique Copper, Polished					
TR	" " Unpolished					
TSR	" " Sand Blast, Unpolished					
KS	" Silver, Polished					
V	Verde Antique, "					
KA	WROUGHT BRASS COVER PLATE, CAST BRASS SIDE PLATES	No. 11 1/4	No. 12 1/4	No. 13 1/4	No. 14 1/4	No. 15 1/4
	Polished, Natural Color					
	Antique Brass, Polished					
	WROUGHT BRONZE COVER PLATE, CAST BRONZE SIDE PLATES	No. 11 1/2	No. 12 1/2	No. 13 1/2	No. 14 1/2	No. 15 1/2
	Polished, Natural Color					
E	Nickel Plated, Polished					
R	Antique Copper, "					
SR	" " Sand Blast					
KS	Antique Silver, Polished					
V	Verde Antique, "					

One in a Box, with Screws

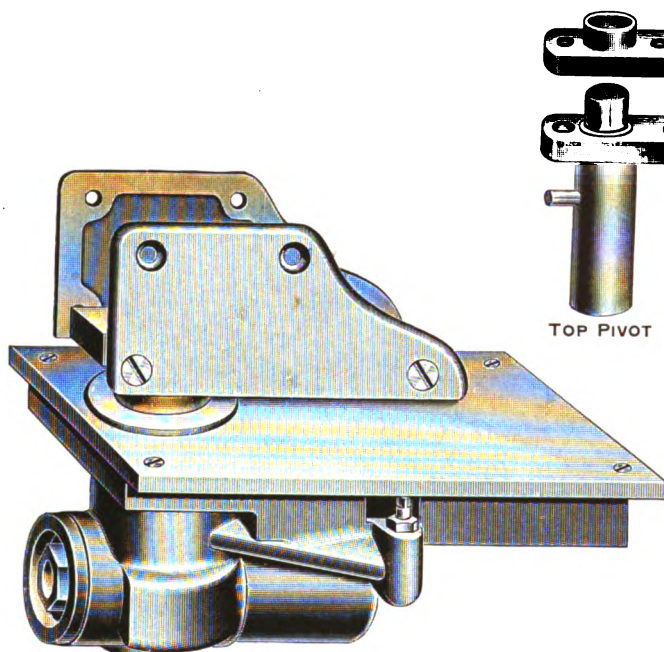
Prefix letters for finish. Description of finishes, page VI

Top Pivot for all of the above Nos. has Cast Iron Case and Strike, and Steel Bolt.

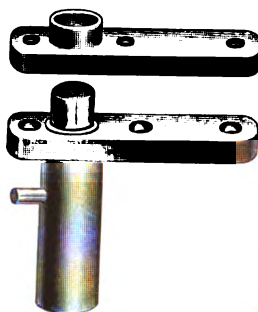


CORBIN FLOOR SPRING HINGES AND LIQUID CHECKS

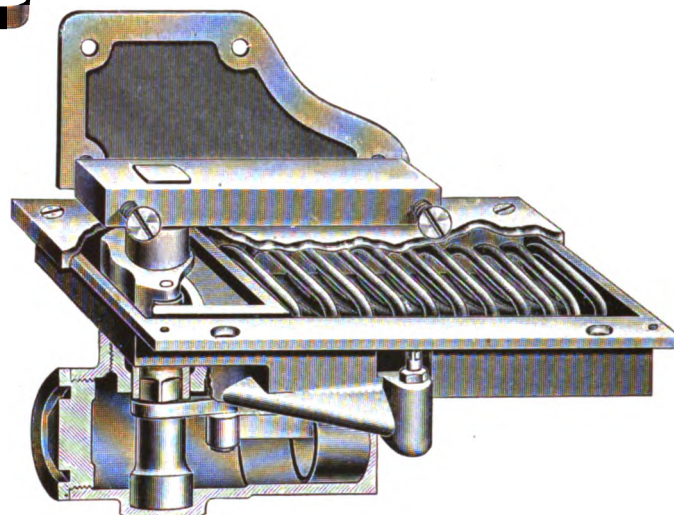
DOUBLE ACTING FOR CENTER HUNG DOORS



SPRING AND CHECK CASE, LEVER AND SIDE PLATES



TOP PIVOT



SECTIONAL VIEW, SHOWING PARTS

NUMBER			SIZE OF CASE			FOR DOORS					
			WIDTH	LENGTH	DEPTH	THICKNESS	WIDTH	THICKNESS	WIDTH	THICKNESS	WIDTH
21	21¼	21½	4¼ in.	8¼ in.	3⅝ in.	7⁄8 in.	3 ft.	1¼ in.	2 ft. 10 in.	1½ in.	2 ft. 8 in.
22	22¼	22½	4¾ "	8¾ "	4 "	1⅜ or 1½ "	"	1¾ "	" "	2 "	" "
23	23¼	23½	" "	" "	" "	2 "	" 4 in.	2½ "	3 ft.	"	"
24	24¼	24½	5½ "	11 "	4⅜ "	2½ "	" "	3¼ "	"	"	"
25	25¼	25½	" "	" "	" "	3 "	" 8 in.	3½ "	" 4 "	4 "	3 ft.

IRON CASE

FINISH	WROUGHT STEEL COVER PLATE, MALLEABLE IRON SIDE PLATES	No. 21	No. 22	No. 23	No. 24	No. 25
D	Dead Black, Japanned					
E	Nickel Plated, Polished					
F	Rustless Iron, "					
N	Bronze Plated, "					
TN	" " Unpolished					
R	Antique Copper, Polished					
TR	" " Unpolished					
TSR	" " Sand Blast, Unpolished					
KS	" Silver, Polished					
V	Verde Antique, "					
KA	WROUGHT BRASS COVER PLATE, GUN METAL SIDE PLATES	No. 21 1/4	No. 22 1/4	No. 23 1/4	No. 24 1/4	No. 25 1/4
	Polished, Natural Color					
	Antique Brass, Polished					
E	WROUGHT BRONZE COVER PLATE, GUN METAL SIDE PLATES	No. 21 1/2	No. 22 1/2	No. 23 1/2	No. 24 1/2	No. 25 1/2
R	Polished, Natural Color					
SR	Nickel Plated, Polished					
KS	Antique Copper, Polished					
V	" " Sand Blast					
	" Silver, Polished					
	Verde Antique, "					

One in a Box, with Screws

Prefix letters for finish. Description of finishes, page V1

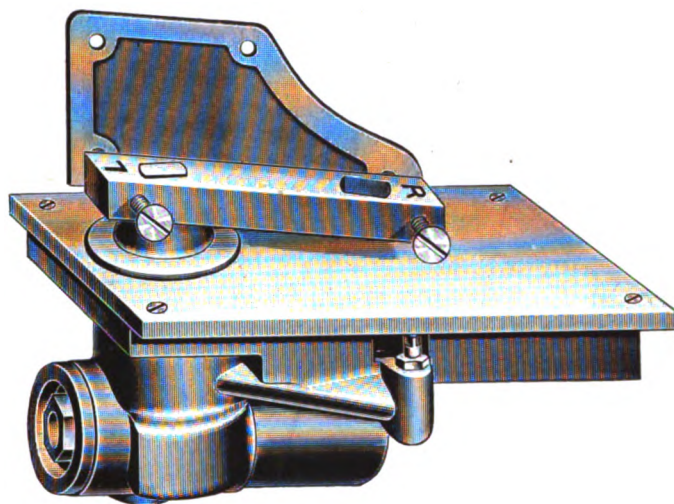
Top Pivot for all of the above Nos. has Cast Iron Case and Strike, and Steel Bolt.

CORBIN FLOOR SPRING HINGES AND LIQUID CHECKS

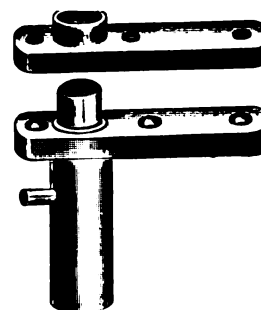
Page 3



SINGLE ACTING FOR CENTER HUNG DOORS



SPRING AND CHECK CASE, LEVER AND SIDE PLATE



TOP PIVOT

NUMBER			SIZE OF CASE			THICKNESS	WIDTH	FOR DOORS		THICKNESS	WIDTH
			WIDTH	LENGTH	DEPTH			THICKNESS	WIDTH		
221	221 1/4	221 1/2	4 1/4 in.	8 1/4 in.	3 5/8 in.	7/8 in.	3 ft.	1 1/4 in.	2 ft. 10 in.	1 1/2 in.	2 ft. 8 in.
222	222 1/4	222 1/2	4 3/4 "	8 3/4 "	4 "	1 3/8 or 1 1/2 "	"	1 3/4 "	" "	2 "	" "
223	223 1/4	223 1/2	" "	" "	" "	2 "	4 in.	2 1/2 "	3 ft.	"	"
224	224 1/4	224 1/2	5 1/2 "	11 "	4 3/8 "	2 1/2 "	" "	3 1/4 "	"	"	"
225	225 1/4	225 1/2	" "	" "	" "	3 "	8 "	3 1/2 "	" 4 "	4 "	3 ft.

IRON CASE

FINISH	WROUGHT STEEL COVER PLATE, MALLEABLE IRON SIDE PLATES	No. 221	No. 222	No. 223	No. 224	No. 225
D	Dead Black, Japanned					
E	Nickel Plated, Polished					
F	Rustless Iron, "					
N	Bronze Plated, "					
TN	" " Unpolished					
R	Antique Copper, Polished					
TR	" " Unpolished					
TSR	" " Sand Blast, Unpolished					
KS	" Silver, Polished					
V	Verde Antique, "					
KA	WROUGHT BRASS COVER PLATE, GUN METAL SIDE PLATES	No. 221 1/4	No. 222 1/4	No. 223 1/4	No. 224 1/4	No. 225 1/4
	Polished, Natural Color					
	Antique Brass, Polished					
E	WROUGHT BRONZE COVER PLATE, GUN METAL SIDE PLATES	No. 221 1/2	No. 222 1/2	No. 223 1/2	No. 224 1/2	No. 225 1/2
	Polished, Natural Color					
SR	Nickel Plated, Polished					
KS	Antique Copper, "					
	" " Sand Blast					
V	" Silver, Polished					
	Verde Antique, "					

One in a Box, with Screws

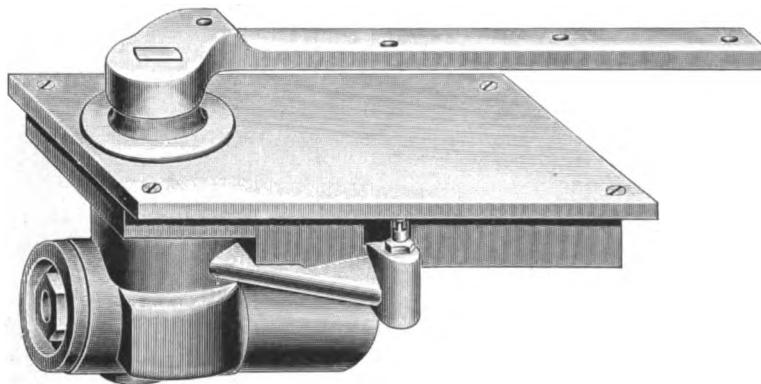
Prefix letters for finish. Description of finishes, page VI

Top Pivot for all of the above Nos. has Cast Iron Case and Strike, and Steel Bolt.

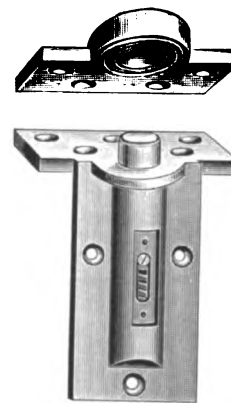


CORBIN FLOOR SPRING HINGES AND LIQUID CHECKS

SINGLE ACTING FOR DOORS HUNG FLUSH



SPRING AND CHECK CASE AND LEVER
RIGHT HAND



PIVOT AND STRIKE FOR TOP OF DOOR

NUMBER			SIZE OF CASE			THICKNESS	FOR DOORS			
			WIDTH	LENGTH	DEPTH		WIDTH	THICKNESS	WIDTH	THICKNESS
321	321 1/4	321 1/2	4 1/4 in.	8 1/4 in.	3 5/8 in.	7/8 in.	3 ft.	1 1/4 in.	2 ft. 10 in.	1 1/2 in.
322	322 1/4	322 1/2	4 3/4 "	8 3/4 "	4 "	1 3/8 or 1 1/2 "	"	1 3/4 "	" "	2 "
323	323 1/4	323 1/2	" "	" "	" "	2 "	" 4 in.	2 1/2 "	3 "	" "
324	324 1/4	324 1/2	5 1/2 "	11 "	4 3/8 "	2 1/2 "	" "	3 1/4 "	" "	" "
325	325 1/4	325 1/2	" "	" "	" "	3 "	" 8 "	3 1/2 "	" 4 "	4 "

IRON CASE

FINISH	WROUGHT STEEL COVER PLATE	No.321	No.322	No.323	No.324	No.325
D	Dead Black, Japanned					
E	Nickel Plated, Polished					
F	Rustless Iron, "					
N	Bronze Plated, "					
TN	" " Unpolished					
R	Antique Copper, Polished					
TR	" " Unpolished					
TSR	" " Sand Blast, Unpolished					
KS	" Silver, Polished					
V	Verde Antique, "					
	Top Pivot for Nos. 321, 322, 323, 324 and 325 has Iron Case and Strike, and Steel Bolt					
KA	WROUGHT BRASS COVER PLATE	No.321 1/4	No.322 1/4	No.323 1/4	No.324 1/4	No.325 1/4
	Polished, Natural Color					
	Antique Brass, Polished					
	Top Pivot for Nos. 321 1/4, 322 1/4, 323 1/4, 324 1/4 and 325 1/4 has Brass Case and Strike, and Steel Bolt					
E	WROUGHT BRONZE COVER PLATE	No.321 1/2	No.322 1/2	No.323 1/2	No.324 1/2	No.325 1/2
SR	Polished, Natural Color					
KS	Nickel Plated, Polished					
V	Antique Copper, "					
	" " Sand Blast					
	" Silver, Polished					
	Verde Antique, "					
	Top Pivot for Nos. 321 1/2, 322 1/2, 323 1/2, 324 1/2 and 325 1/2 has Bronze Case and Strike, and Steel Bolt					

One in a Box, with Screws

State hand

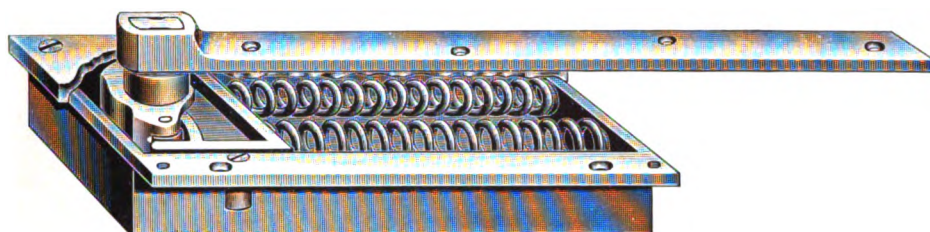
Prefix letters for finish. Description of finishes, page VI

Strikes for all of the above Pivots have Steel Bushing and Ball-Bearings.

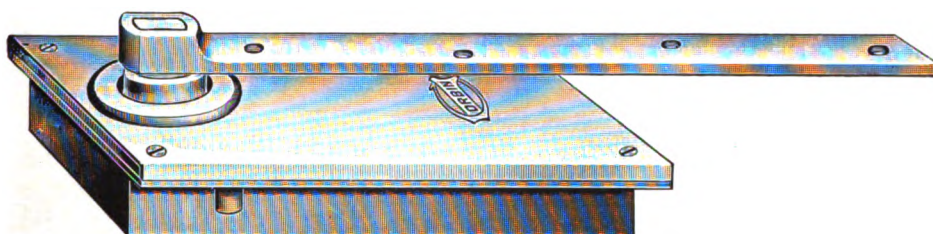
CORBIN FLOOR SPRING HINGES

Page 4A

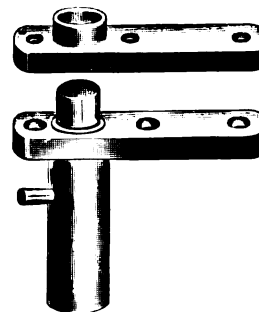
DOUBLE ACTING FOR CENTER HUNG DOORS
WITHOUT SIDE PLATES



SECTIONAL VIEW, SHOWING PARTS



SPRING CASE AND LEVER



TOP PIVOT

NUMBER			SIZE OF CASE			FOR DOORS				
			WIDTH	LENGTH	DEPTH	THICKNESS	WIDTH	THICKNESS	WIDTH	THICKNESS
411	411 1/4	411 1/2	4 1/4 in.	8 1/4 in.	1 1/2 in.	7/8 in.	3 ft.	1 1/4 in.	2 ft. 10 in.	1 1/2 in.
412	412 1/4	412 1/2	" "	" "	" "	1 3/8 or 1 1/2 "	" "	1 3/4 "	2 " "	2 "
413	413 1/4	413 1/2	" "	" "	" "	2 "	" 4 in.	2 1/2 "	3 "	3 "
414	414 1/4	414 1/2	4 5/8 "	8 3/4 "	" "	2 1/2 "	" "	3 1/4 "	3 "	3 "
415	415 1/4	415 1/2	" "	" "	" "	3 "	" 8 "	3 1/2 "	3 " 4 "	4 "

IRON CASE

FINISH	WROUGHT STEEL COVER PLATE		No. 411	No. 412	No. 413	No. 414	No. 415
D	Dead Black, Japanned	Each					
E	Nickel Plated, Polished	"					
F	Rustless Iron, "	"					
N	Bronze Plated, "	"					
TN	" " Unpolished	"					
R	Antique Copper, Polished	"					
TR	" " Unpolished	"					
TSR	" " Sand Blast, Unpolished	"					
KS	" Silver, Polished	"					
V	Verde Antique, "	"					
	WROUGHT BRASS COVER PLATE		No. 411 1/4	No. 412 1/4	No. 413 1/4	No. 414 1/4	No. 415 1/4
KA	Polished, Natural Color	Each					
	Antique Brass, Polished	"					
	WROUGHT BRONZE COVER PLATE		No. 411 1/2	No. 412 1/2	No. 413 1/2	No. 414 1/2	No. 415 1/2
E	Polished, Natural Color	Each					
R	Nickel Plated, Polished	"					
SR	Antique Copper, "	"					
	" " Sand Blast	"					
KS	Antique Silver, Polished	"					
V	Verde Antique, "	"					

One in a Box, with Screws

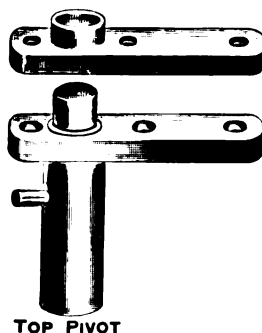
Prefix letters for finish. Description of finishes, page VI

Top Pivot for all of the above Nos. has Cast Iron Case and Strike, and Steel Bolt.

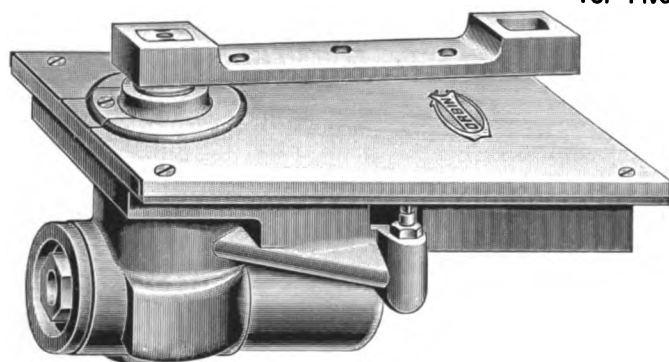


CORBIN FLOOR SPRING HINGES AND LIQUID CHECKS

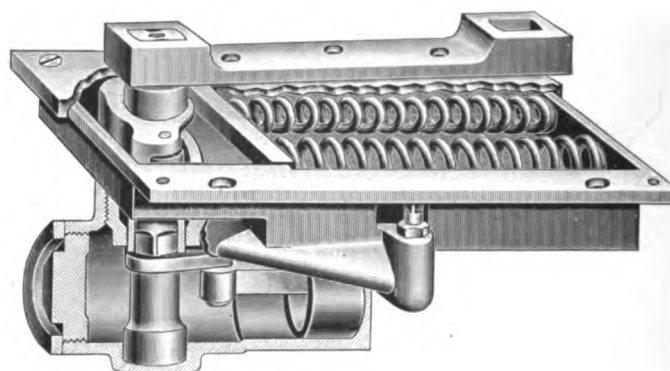
DOUBLE ACTING FOR CENTER HUNG DOORS
WITHOUT SIDE PLATES



TOP PIVOT



SPRING AND CHECK CASE AND LEVER



SECTIONAL VIEW, SHOWING PARTS

NUMBER			SIZE OF CASE			THICKNESS	FOR DOORS			
			WIDTH	LENGTH	DEPTH		WIDTH	THICKNESS	WIDTH	THICKNESS
421	421 1/4	421 1/2	4 1/4 in.	8 1/4 in.	3 5/8 in.	7/8 in.	3 ft.	1 1/4 in.	2 ft. 10 in.	1 1/2 in.
422	422 1/4	422 1/2	4 3/4 "	8 3/4 "	4 "	1 3/8 or 1 1/2 "	"	1 3/4 "	" "	2 "
423	423 1/4	423 1/2	" "	" "	" "	2 "	" 4 in.	2 1/2 "	3 ft.	" "
424	424 1/4	424 1/2	5 1/2 "	11 "	4 3/8 "	2 1/2 "	" "	3 1/4 "	"	" "
425	425 1/4	425 1/2	" "	" "	" "	3 "	" 8 in.	3 1/2 "	" 4 "	4 "

IRON CASE

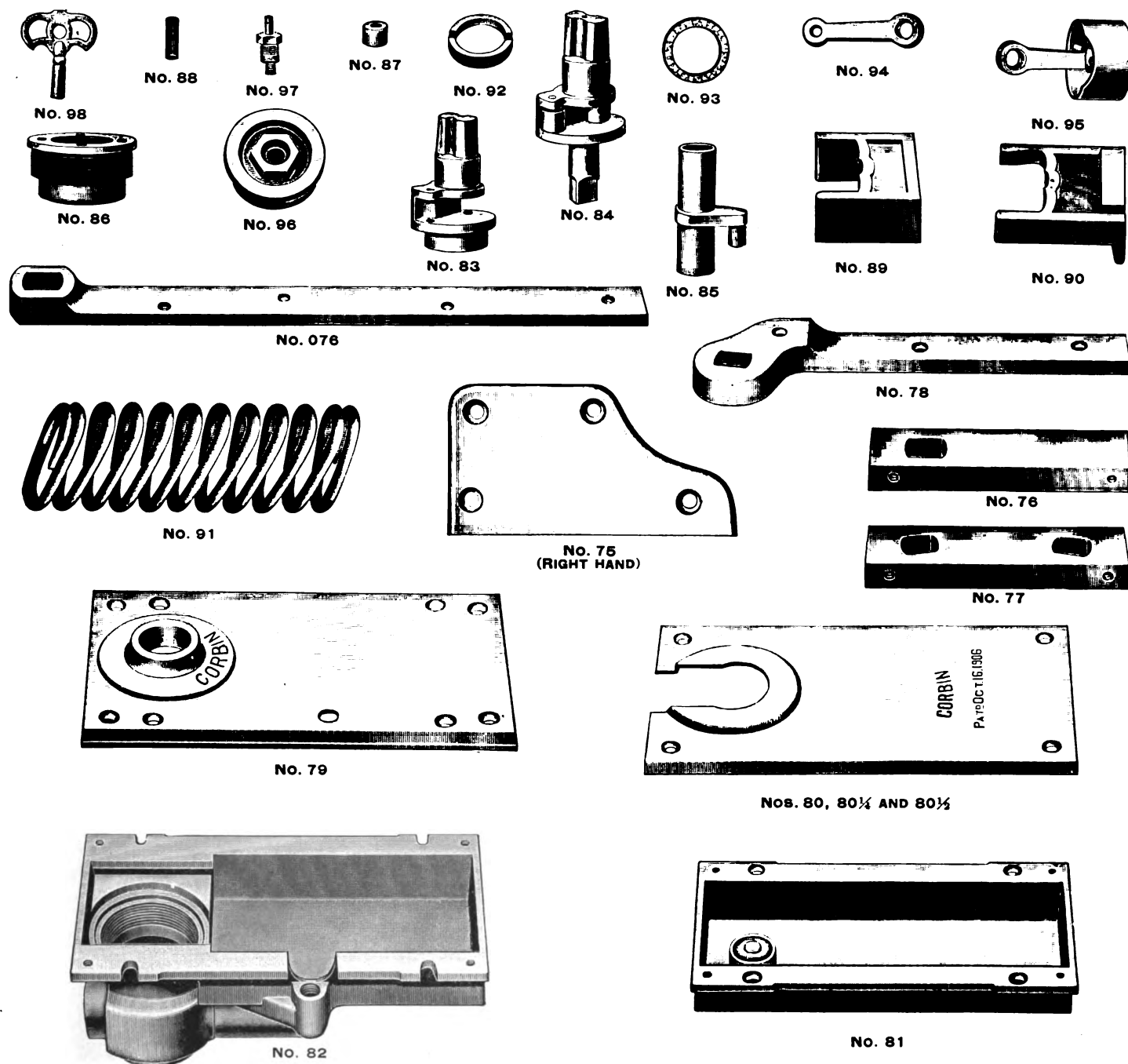
FINISH	WROUGHT STEEL COVER PLATE		No. 421	No. 422	No. 423	No. 424	No. 425
D	Dead Black, Japanned	Each					
E	Nickel Plated, Polished	"					
F	Rustless Iron, "	"					
N	Bronze Plated "	"					
T	" " Unpolished	"					
R	Antique Copper, Polished	"					
TR	" " Unpolished	"					
TSR	" " Sand Blast, Unpolished	"					
KS	" Silver, Polished	"					
V	Verde Antique, "	"					
WROUGHT BRASS COVER PLATE			No. 421 1/4	No. 422 1/4	No. 423 1/4	No. 424 1/4	No. 425 1/4
KA	Polished, Natural Color	Each					
	Antique Brass, Polished	"					
WROUGHT BRONZE COVER PLATE			No. 421 1/2	No. 422 1/2	No. 423 1/2	No. 424 1/2	No. 425 1/2
E	Polished, Natural Color	Each					
R	Nickel Plated, Polished	"					
SR	Antique Copper, Polished	"					
KS	" " Sand Blast	"					
V	" Silver, Polished	"					
	Verde Antique, "	"					

One in a Box, with Screws

Prefix letters for finish. Description of finishes, page VI

Top Pivot for all of the above Nos. has Cast Iron Case and Strike, and Steel Bolt.

PARTS OF CORBIN FLOOR SPRING HINGES AND FLOOR SPRING HINGES AND CHECKS



IN ORDERING PARTS, STATE NUMBER OF PART AND NUMBER OF HINGE, OR HINGE AND CHECK WITH WHICH IT IS TO BE USED

NUMBER	NAME	NUMBER	NAME	NUMBER	NAME
*75	Side Plate, Iron	80 1/4	Cover Plate, Wrought Brass	89	Slide for Spring Hinge
*75 1/4	" " " " Brass	80 1/2	" " " " Bronze	90	" " " " and Check
*75 1/2	" " " " Bronze	81	Case, Spring Hinge	91	Spring
*75 3/4	" " " " Gun Metal	82	" " " " and Check	92	Packing Gland
76	Lever, Double Acting	83	Cam Spindle, Spring Hinge	93	Packing Washer (leather)
076	" " " " (used without side plates)	84	" " " " and Check	94	Link
77	Lever, Single Acting	85	Crank Spindle	95	Piston
*78	" " " " Hung Flush	86	Gland	96	Cap
79	Cover	87	Cam Roller	97	Regulating Valve
80	Cover Plate, Wrought Steel	88	Roller Pin	98	" Key

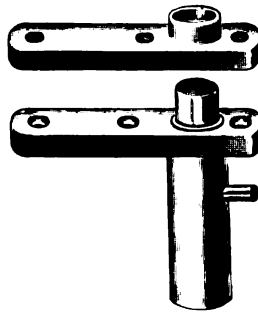
Prefix letters for finish. Description of finishes, page VI

*State hand

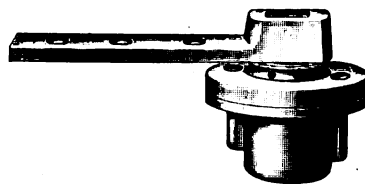


BALL-BEARING PIVOTS

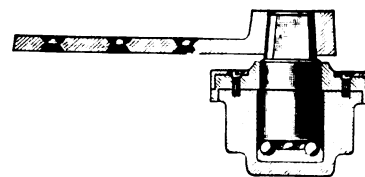
WITHOUT SPRINGS



PIVOT AND STRIKE FOR TOP OF DOOR



LEVER AND CASE FOR BOTTOM OF DOOR



SECTIONAL VIEW, SHOWING PARTS

NUMBER			SIZES	
311	311 1/4	311 1/2	DIAMETER 2 in.	DEPTH 1 1/8 in.
312	312 1/4	312 1/2	2 1/2 "	1 5/8 "
313	313 1/4	313 1/2	5 "	2 1/2 "

IRON CASE						
FINISH	WROUGHT STEEL COVER PLATE			No. 311	No. 312	No. 313
D	Dead Black, Japanned			Each		
E	Nickel Plated, Polished			"		
F	Rustless Iron, "			"		
N	Bronze Plated, "			"		
TN	" " Unpolished			"		
R	Antique Copper, Polished			"		
SR	" " Sand Blast			"		
TR	" " Unpolished			"		
	WROUGHT BRASS COVER PLATE			No. 311 1/4	No. 312 1/4	No. 313 1/4
	Polished, Natural Color			Each		
	WROUGHT BRONZE COVER PLATE			No. 311 1/2	No. 312 1/2	No. 313 1/2
E	Polished, Natural Color			Each		
R	Nickel Plated, Polished			"		
SR	Antique Copper, "			"		
	" " Sand Blast			"		

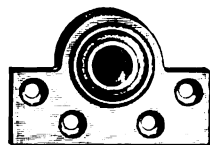
Top Pivot for all above Nos. has Iron Case and Strike, and Steel Bolt

One in a Box, with Screws

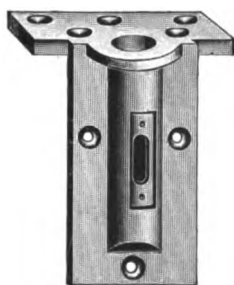
Prefix letters for finish. Description of finishes, page VI

PARTS FOR TOP PIVOTS

Page 7



No. 106



No. 105



No. 108



No. 107



No. 104



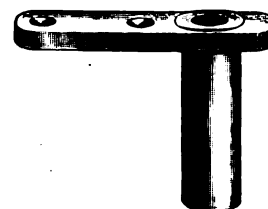
No. 103



No. 102



No. 101



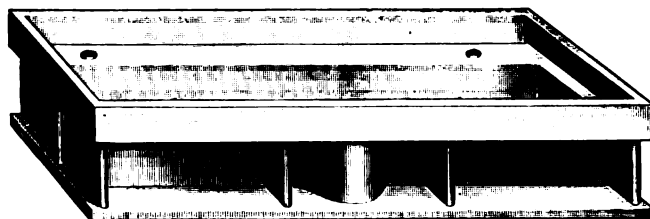
No. 100

NUMBER	DESCRIPTION	NUMBER	DESCRIPTION
100	Case, Mortise	105	Case, Flush
101	Strike, "	106	Strike, "
102	Bolt	107	Draw Pin, Flush
103	Draw Pin, Mortise	108	Cover
104	Spring		

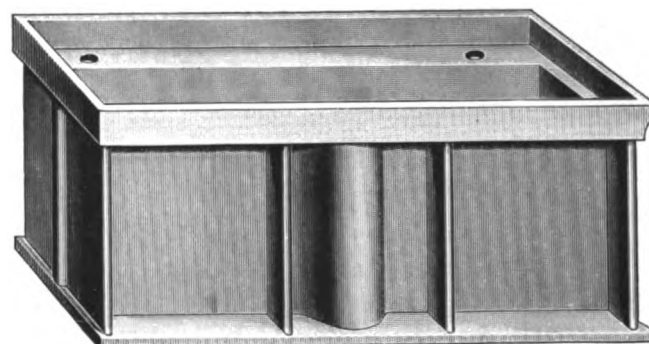
In ordering parts state No. of Hinge, Hinge and Check, or Pivot that the Top Pivot is used with

CAST IRON BOXES

TO RECEIVE FLOOR SPRING HINGES AND FLOOR SPRING HINGES AND CHECKS IN CEMENT OR TILE FLOORS



Nos. 011 AND 012



Nos. 021, 022 AND 024

NUMBER	WIDTH	LENGTH	DEPTH	FOR HINGES	EACH
011	4 ⁵ / ₈ in.	8 ⁵ / ₈ in.	1 ⁵ / ₈ in.	Nos. 11, 11 ¹ / ₄ , 11 ¹ / ₂ , 12, 12 ¹ / ₄ , 12 ¹ / ₂ , 13, 13 ¹ / ₄ , 13 ¹ / ₂	
012	5 ¹ / ₈ "	9 ¹ / ₈ "	" "	" 14, 14 ¹ / ₄ , 14 ¹ / ₂ , 15, 15 ¹ / ₄ , 15 ¹ / ₂	
021	4 ⁵ / ₈ "	8 ⁵ / ₈ "	3 ³ / ₄ "	" 21, 21 ¹ / ₄ , 21 ¹ / ₂ , 221, 221 ¹ / ₄ , 221 ¹ / ₂ , 321, 321 ¹ / ₄ , 321 ¹ / ₂	
022	5 ¹ / ₈ "	9 ¹ / ₈ "	4 ¹ / ₄ "	" 22, 22 ¹ / ₄ , 22 ¹ / ₂ , 23, 23 ¹ / ₄ , 23 ¹ / ₂ , 222, 222 ¹ / ₄ , 222 ¹ / ₂	
				" 223, 223 ¹ / ₄ , 223 ¹ / ₂ , 322, 322 ¹ / ₄ , 322 ¹ / ₂ , 323, 323 ¹ / ₄ , 323 ¹ / ₂	
* 024	6 "	11 ³ / ₈ "	4 ¹ / ₂ "	" 24, 24 ¹ / ₄ , 24 ¹ / ₂ , 25, 25 ¹ / ₄ , 25 ¹ / ₂ , 224, 224 ¹ / ₄ , 224 ¹ / ₂	
				" 225, 225 ¹ / ₄ , 225 ¹ / ₂ , 324, 324 ¹ / ₄ , 324 ¹ / ₂ , 325, 325 ¹ / ₄ , 325 ¹ / ₂	

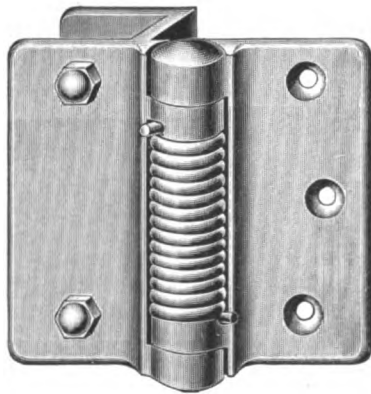
* Formerly No. 023



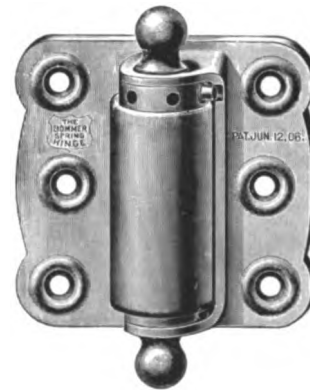
WATER CLOSET SPRING HINGES

Illustrations
One-half Size

SINGLE ACTION



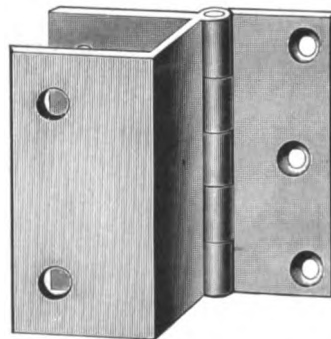
NOS. 1013 AND 1013 1/2



NOS. 2000 TO 2013

NUMBER	SIZE, INCH	CAST BRASS	PAIR	NUMBER	SIZE, INCH	WROUGHT STEEL	PAIR
1013	3 1/2	Nickel Plated		2000	3 x 3	Japanned	
				2001	"	Bronze Plated, Unpolished	
				2002	"	Antique Copper, "	
1013 1/2	"	CAST BRONZE		2003	"	Dull Brass, "	
R 1013 1/2	"	Polished		2004	"	Nickel Plated, "	
SR 1013 1/2	"	Antique Copper, Polished		2005	"	Ant. Cop., Sand Blast, Un-Pol.	
		" " Sand Blast					
One Pair in a Box, with Screws and Bolts				2012	"	WROUGHT BRASS	
						Dull Brass, Polished	
<i>Made for marble partitions, from 1 to 2 in. thick. State thickness when ordering</i>				2010	"	WROUGHT BRONZE	
						Polished	
These hinges close doors, but can be made with reverse action to hold doors open if desired				2011	"	Antique Copper, Polished	
				E 2013	"	Nickel Plated, "	
				One Pair in a Box, with Screws			

WATER CLOSET HINGES



NOS. 0598 AND 0598 1/2

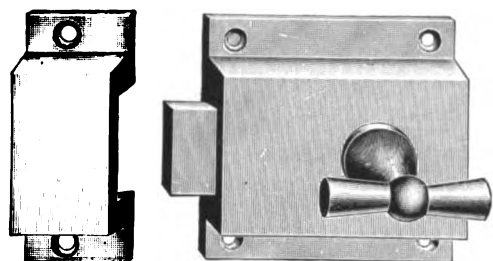
NUMBER	SIZE, INCH	CAST BRASS	PAIR
0598	3	Nickel Plated	
		CAST BRONZE	
0598 1/2	"	Polished	
R 0598 1/2	"	Antique Copper, Polished	
SR 0598 1/2	"	" " Sand Blast	

Made for marble partitions from 1 to 2 in. thick. State thickness when ordering

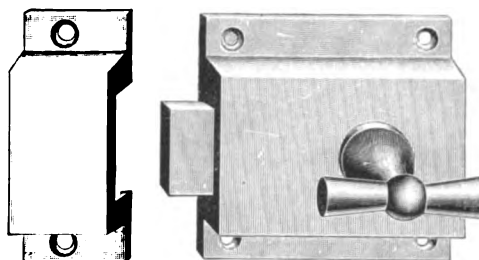
For additional W. C. Hinges see page 21, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

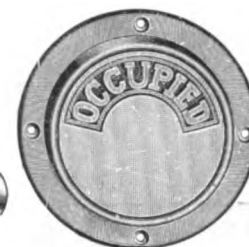
One Pair in a Box, with Screws



NOS. 156 1/4 AND 156



NOS. 0156 AND 0156 1/2



NUMBER	CASE INCH	FACE TO CENTER OF T. HANDLE	CAST BRONZE	EACH	NUMBER	CASE INCH	FACE TO CENTER OF T. HANDLE	CAST BRONZE	EACH
156 1/4	2 1/2 x 2 5/8	1 5/8 in.	Polished		0156	2 1/2 x 2 5/8	1 5/8 in.	Polished	
R 156 1/4	"	"	Antique Copper, Polished		R 0156	"	"	Antique Copper, Polished	
SR 156 1/4	"	"	" " Sand Blast		SR 0156	"	"	" " Sand Blast	
156	"	"	Nickel Plated		0156 1/2	"	"	Nickel Plated	

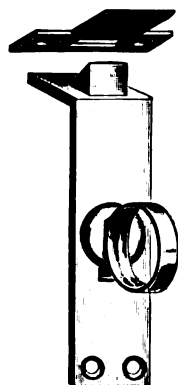
One in a Box, with Screws

For additional W. C. Bolts see page 24, 1905 catalogue

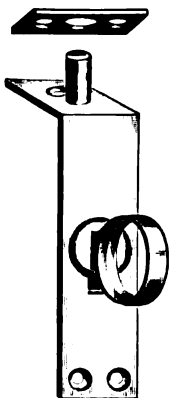
One in a Box, with Screws

Nos. 156 and 156 1/2 Bolts, page 24, 1905 catalogue, are packed with same style strikes as No. 02161 1/2 Casement Fasteners, page 130, 1905 catalogue

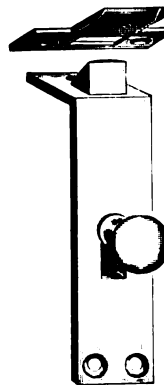
FLUSH BOLTS



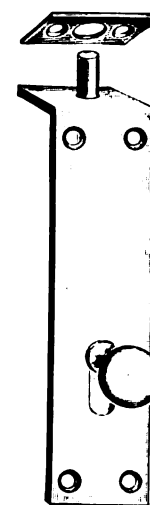
NOS. 114 AND 114 1/2



NOS. 112 AND 112 1/2



NOS. 113 AND 113 1/2



NOS. 13238

NUMBER	WIDTH		WROUGHT STEEL		4 INCH	
N 13238*	1 in.	Bronze Plated, Polished		Dozen		
R 13238	"	Antique Copper, "		"		
SR 13238	"	" " Sand Blast		"		
			CAST BRASS		3 INCH	4 INCH
112	3/4 in.	Polished		"		
113	"	"		"		
114	"	"		"		
			CAST BRONZE			
112 1/2	"	Polished		"		
R 112 1/2	"	Antique Copper, Polished		"		
SR 112 1/2	"	" " Sand Blast		"		
113 1/2	"	Polished		"		
R 113 1/2	"	Antique Copper, Polished		"		
SR 113 1/2	"	" " Sand Blast		"		
114 1/2	"	Polished		"		
R 114 1/2	"	Antique Copper, Polished		"		
SR 114 1/2	"	" " Sand Blast		"		

For additional Flush Bolts see page 26, etc., 1905 catalogue

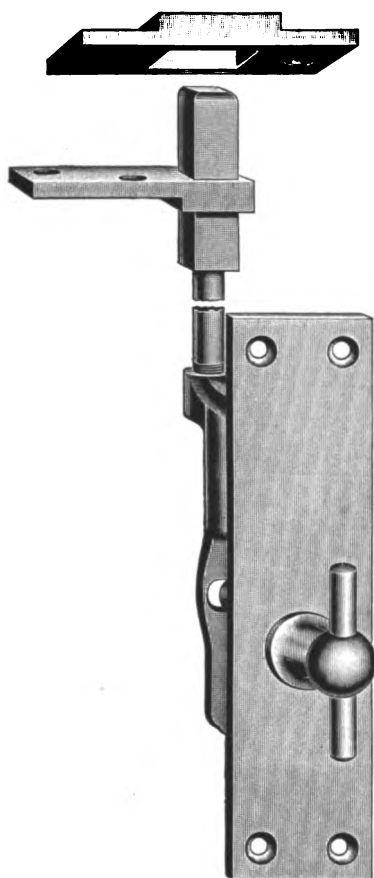
*Formerly No. 13133

Prefix letters for finish. Description of finishes, page VI

One Doz. in a Box, with Screws

EXTENSION FLUSH BOLTS

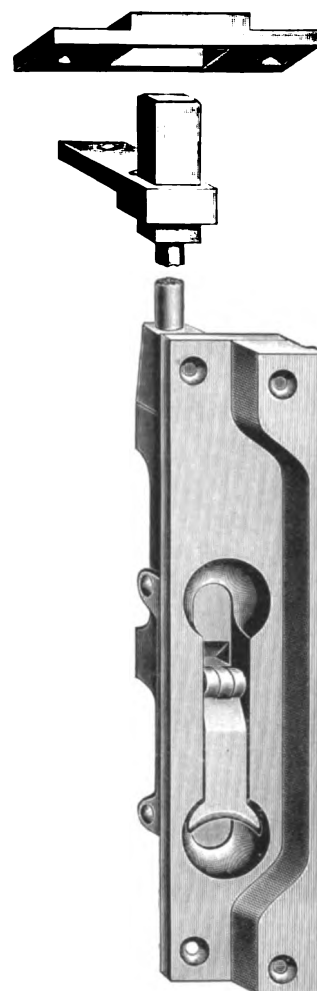
Illustrations
One-half Size



Nos. 2854 AND 12854

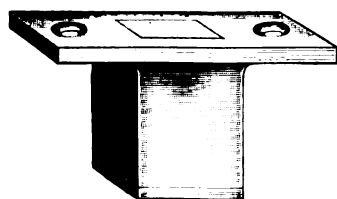


No. 02859



No. 2857 (1/2 IN. RABBIT)

NUMBER	WIDTH	CAST IRON		12	15	18	24	30	36	42	48 in.
Y 12854	1 1/2 in.	Amber Bronzed, Polished	Each								
N 12854	"	Bronze Plated,	"								
R 12854	"	Antique Copper,	"								
SR 12854	"	" Sand Blast	"								
F 2854	"	Rustless Iron	"								
2854	"	CAST BRONZE	"								
R 2854	"	Polished	"								
SR 2854	"	Antique Copper, Polished	"								
	"	" Sand Blast	"								
F 02859	"	CAST IRON	"								
	"	Rustless Iron	"								
02859	"	CAST BRONZE	"								
R 02859	"	Polished	"								
SR 02859	"	Antique Copper, Polished	"								
	"	" Sand Blast	"								
F 2857	"	CAST IRON	"	13	16	19	25	31	37	43	49 in.
	"	Rustless Iron	"								
2857	"	CAST BRONZE	"								
R 2857	"	Polished	"								
SR 2857	"	Antique Copper, Polished	"								
	"	" Sand Blast	"								



No. 71

DUST PROOF STRIKES FOR FLUSH BOLTS

SPECIFY WHETHER FOR WOOD OR STONE SILL

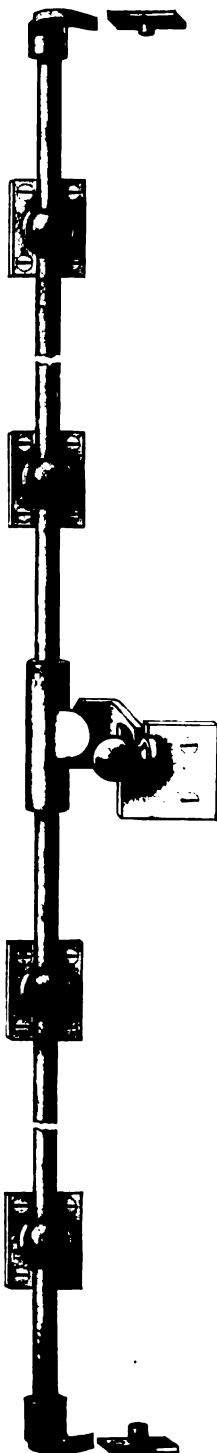
NUMBER	SIZE OF FACE	SIZE OF CASE	CAST BRONZE		EACH
71	1 x 3 in.	3/4 x 1 1/8 x 1 5/8 in.	Polished	For Bolts 2848, 2850 1/2, 02852, 2853	
72	1 3/8 x 3 1/8 "	1 x 1 1/4 x 1 3/4 "	"	2854, 02858, 2859	
73	1 7/8 x 3 1/4 "	1 1/8 x 1 1/8 x 1 7/8 "	"	2858, 2858 1/2	
				02859	

For additional Bolts see page 32, etc., 1905 catalogue
Prefix letters for finish. Description of finishes, page V1

Flush Bolts, Two in a Box, with Screws

BOLTS

FOR CASEMENT AND FRENCH WINDOWS

**ESPAÑOLETTE**
For Single Sash Opening Out**NO. 0067 1/4, LEFT HAND****No. 0067 1/4**

Cast bronze guides,	1 1/8 in. wide
Wrought steel rod,	3/8 " dia.

No. 01995 1/4**FOR SASH OPENING IN**

Operating box, cast bronze,	1 5/8 x 7 1/4 in.
Guides, cast bronze,	1 5/8 x 2 1/4 "
Lever, outside, cast bronze,	3 3/4 "
Lever, projection,	2 1/2 "
Knob, inside, cast bronze,	2 5/8 x 1 3/8 "
Knob, projection,	2 3/4 "
Rod, half round, wrought bronze,	5/8 in. dia.

Stop dead-locks knob and lever

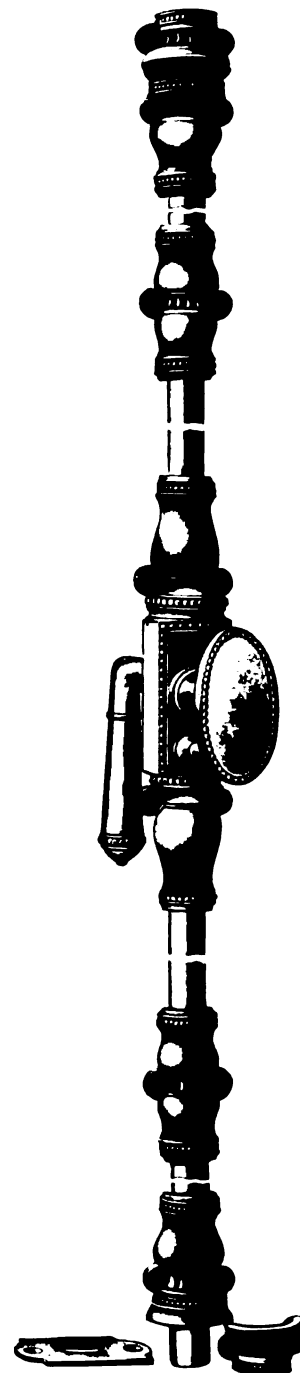
No. 01995 3/4**FOR SASH OPENING OUT**

Operating box, cast bronze,	1 5/8 x 7 1/4 in.
Guides, cast bronze,	1 5/8 x 2 1/4 "
Lever, inside, cast bronze,	3 3/4 "
Lever, projection,	3 "
Knob, outside, cast bronze,	2 5/8 x 1 3/8 "
Knob, projection,	2 "
Rod, half round, wrought bronze,	5/8 in. dia.

Stop dead-locks knob and lever

HAND

The hand of a casement window is invariably determined from the inside. If, when facing the opening, the sash is hinged on the right, it is right hand, if hinged on the left, it is left hand, whether the sash opens in or out.

CREMORNE
For Single or Double Sash**Nos. 01995 1/4 AND 01995 3/4**

In ordering state height and hand, distance from bottom of sash to center of operating box, width of stile and whether mortise or rim strikes will be required. If special strikes are required, send details. Can be furnished in any finish.

Description of finishes, page VI

CREMORNE BOLTS

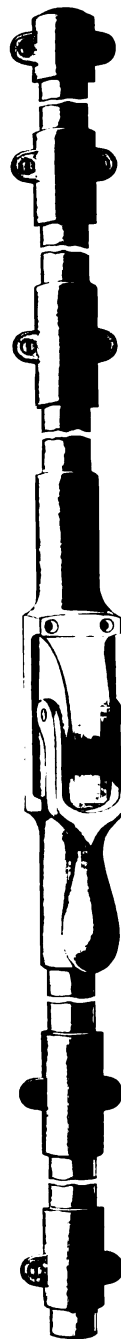
FOR HINGED SASH AND DOORS

Illustrations
One-third Size

*No. 1992 1/4 KNOB AND LEVER, AS CUT
*No. 1992 1/4 LEVER AND KNOB, REVERSE OF CUT



NO. 2002
NO. 2002 1/4 WITH LEVER
NO. 2002 1/4



NO. 2000 1/4



NO. 2001 1/4

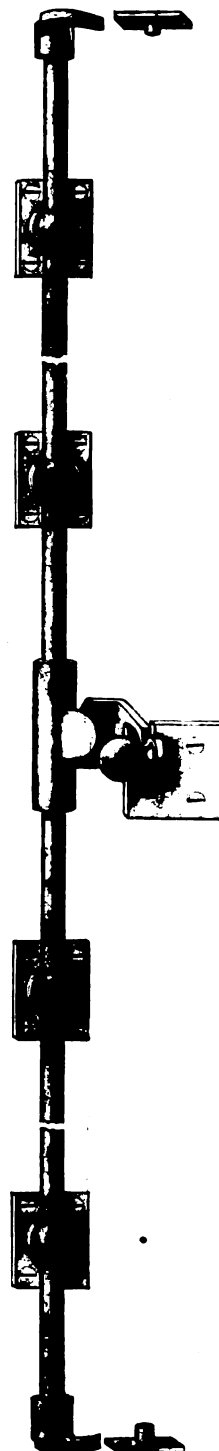
NUMBER	FOR SASH OR DOOR	PLATES	DESCRIPTION	ROD		POLISHED	R FINISH	SR FINISH	F FINISH†
1992 1/4	Opening in	1 5/8 in. wide	CAST BRONZE	Wrought Bronze, 5/8 in. wide	Each				
1992 3/4	" out	1 3/8 " "	" "	" " " "	"				
2000 3/4	" " "	2 " "	" "	" " " "	"				
2001 3/4	" " "	1 7/8 " "	" "	" " " "	"				
2002	" in	" " "	" "	" " " "	"				
2002 1/4	" " "	" " "	" "	" " " "	"				
2002 3/4	" out	" " "	" "	" " " "	"				

*The stop dead locks both knob and lever
If special strikes are required, send details
Prefix letters for finish. Description of finishes, page 11

For additional bolts see page 40, etc., 1905 catalogue
State height of sash or door and distance from bottom to handle
‡ Rustless iron
With Screws

ESPAGNOLETTE BOLT

FOR SINGLE HINGED SASH
NOT REVERSIBLE *



NO. 0067 ¼ LEFT HAND

NUMBER	FOR SASH	DESCRIPTION	PLATES	ROD	POLISHED	R FINISH	SR FINISH	F FINISH†
0067 ¼	Opening out	CAST BRONZE	1 1/8 in. wide	Wrought Steel, 3/8 in. diam. Each				

For additional Bolts see page 36, etc., 1905 catalogue

If special strikes are required, send details.

** State hand.*

State height of sash and distance from bottom to handle.

Prefix letters for finish. Description of finishes, page VI

† Rustless Iron.

With Screws

CREMORNE BOLTS

FOR HINGED SASH AND DOORS

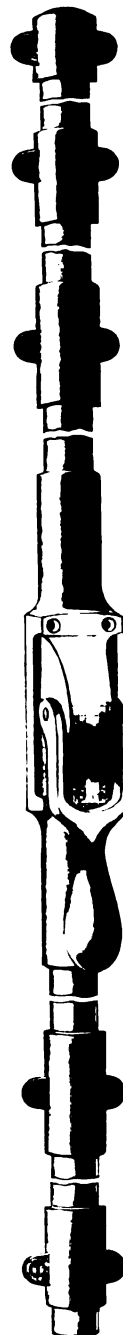
Illustrations
One-third Size



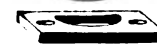
*No. 1992 1/4 KNOB AND LEVER, AS CUT
*No. 1992 1/4 LEVER AND KNOB, REVERSE OF CUT



No. 2002
No. 2002 1/4 WITH LEVER
No. 2002 1/2



No. 2000 1/4

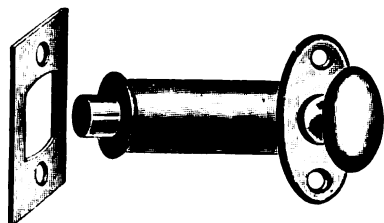


No. 2001 1/4

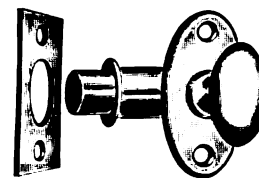
NUMBER	FOR SASH OR DOOR	PLATES	DESCRIPTION	ROD	POLISHED	R FINISH	SR FINISH	F FINISH†
1992 1/4	Opening in	1 5/8 in. wide	CAST BRONZE	Wrought Bronze, 5/8 in. wide	Each			
1992 3/4	" out	" "	" "	" "	"			
2000 3/4	" "	1 3/8 " "	" "	" "	"			
2001 1/4	" "	2 " "	" "	" "	"			
2002	" in	1 7/8 " "	" "	" "	"			
2002 1/4	" "	" " "	" "	" "	"			
2002 3/4	" out	" " "	" "	" "	"			

*The stop dead locks both knob and lever
If special strikes are required, send details
Prefix letters for finish. Description of finishes, page 17

For additional bolts see page 40, etc., 1905 catalogue
State height of sash or door and distance from bottom to handle
‡ Rustless iron With Screws

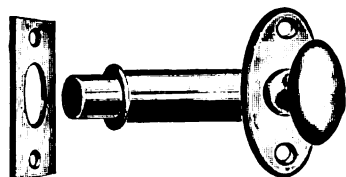


Nos. 660 AND 3660

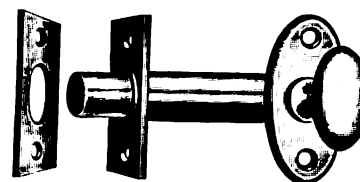


Nos. 0657 1/4 AND 3657 1/4

NUMBER	FACE TO CENTER OF THUMB KNOB	IRON KNOB WROUGHT STEEL PLATE IRON BOLT AND CASE	DOZEN	NUMBER	FACE TO CENTER OF THUMB KNOB	IRON KNOB WROUGHT STEEL PLATE AND CASE IRON BOLT	DOZEN
3660	2 in.	Amber Bronzed		3657 1/4	7/8 in.	Amber Bronzed	
N 3660	"	Bronze Plated, Polished		N 3657 1/4	"	Bronze Plated, Polished	
R 3660	"	Antique Copper, "		R 3657 1/4	"	Antique Copper, "	
SR 3660	"	" " Sand Blast		SR 3657 1/4	"	" " Sand Blast	
F 660	"	Rustless Iron		F 0657 1/4	"	Rustless Iron	
		CAST BRONZE KNOB WROUGHT BRONZE PLATE IRON BOLT AND CASE				CAST BRONZE KNOB WROUGHT BRONZE PLATE AND CASE. IRON BOLT	
660	"	Polished		0657 1/4	"	Polished	
R 660	"	Antique Copper, Polished		R 0657 1/4	"	Antique Copper, Polished	
SR 660	"	" " Sand Blast		SR 0657 1/4	"	" " Sand Blast	



Nos. 0657 AND 3657



Nos. 0657 1/2 AND 3657 1/2

NUMBER	FACE TO CENTER OF THUMB KNOB	IRON KNOB WROUGHT STEEL PLATE AND CASE IRON BOLT	DOZEN	NUMBER	FACE TO CENTER OF THUMB KNOB	IRON KNOB WROUGHT STEEL PLATE AND CASE IRON BOLT	DOZEN
3657	1 1/4 in.	Amber Bronzed		3657 1/2	1 1/4 in.	Amber Bronzed	
N 3657	"	Bronze Plated, Polished		N 3657 1/2	"	Bronze Plated, Polished	
R 3657	"	Antique Copper, "		R 3657 1/2	"	Antique Copper, "	
SR 3657	"	" " Sand Blast		SR 3657 1/2	"	" " Sand Blast	
F 0657	"	Rustless Iron		F 0657 1/2	"	Rustless Iron	
		CAST BRONZE KNOB WROUGHT BRONZE PLATE AND CASE. IRON BOLT				CAST BRONZE KNOB WROUGHT BRONZE PLATE AND CASE. IRON BOLT	
0657	"	Polished		0657 1/2	"	Polished	
R 0657	"	Antique Copper, Polished		R 0657 1/2	"	Antique Copper, Polished	
SR 0657	"	" " Sand Blast		SR 0657 1/2	"	" " Sand Blast	

For additional Bolts see page 50, etc., 1905 catalogue

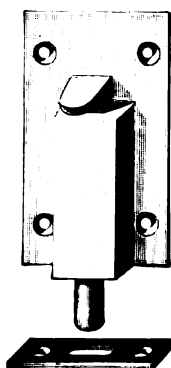
Prefix letters for finish. Description of finishes, page VI

One Doz. in a Box, with Screws



BOTTOM BOLTS

Illustration
One-half size



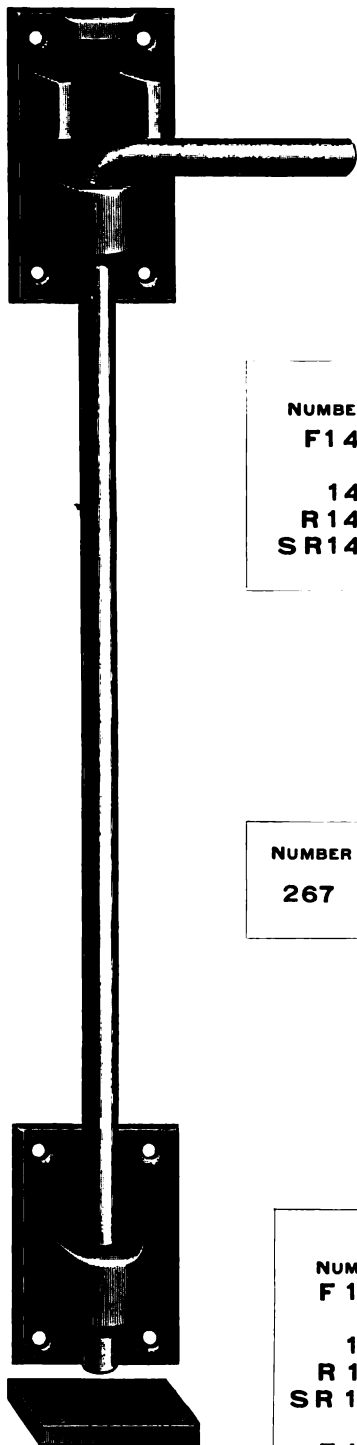
NO. 143

NUMBER	SIZE INCH	CAST IRON	DOZEN
F 143	1½ x 2½	Rustless Iron	
143	"	CAST BRONZE Polished	
R 143	"	Antique Copper, Polished	
SR 143	"	" " Sand Blast	

One Doz. in a Box, with Screws

NUMBER	CAST IRON	Rod	DOZEN
267	Plates 3¼ in. wide Japanned	¾ in. diam. 25 in. long Polished Steel	

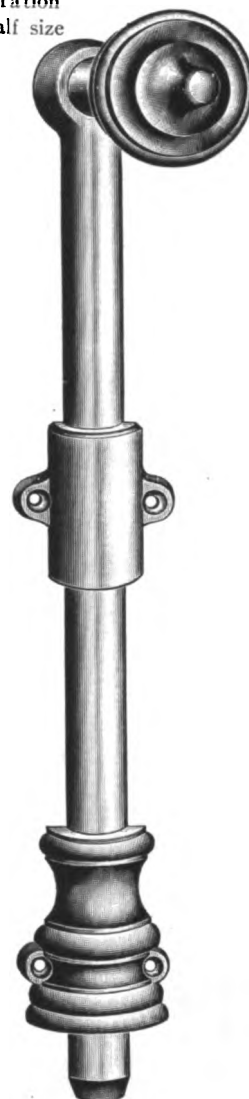
One in a Box, without Screws



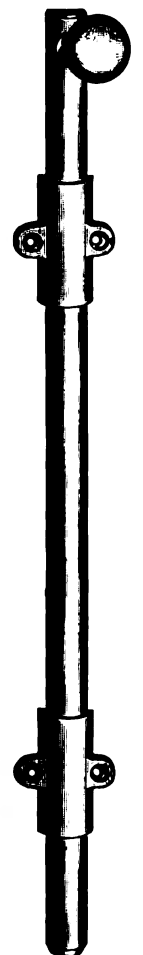
NO. 267
EXTRA HEAVY
FOR MILL WORK

SURFACE BOLTS

Illustration
One-half size



NO. 1579



NO. 1580

Length is from end of Bolt to Center of Knob

NUMBER	PLATE WIDTH	ROD 5/8" WIDE	CAST IRON	DOZ.	12	15	18	24	30	36 in.
F 1579	1⅝ in.	Wr't Steel	Rustless Iron							
1579	"	Wr't Br'ze	Polished	"						
R 1579	"	" "	Antique Copper, Polished	"						
SR 1579	"	" "	" " Sand Blast	"						
F 1580	"	Wr't Steel	Rustless Iron	"	6	9	12	18	24 in.	
1580	"	Wr't Br'ze	Polished	"						
R 1580	"	" "	Antique Copper, Polished	"						
SR 1580	"	" "	" " Sand Blast	"						

One-third Doz. in a Box, with Screws

Prefix letters for finish. Description of finishes, page VI

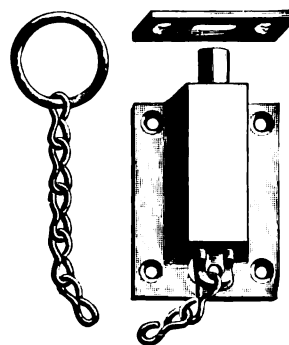
For additional Bolts, see page 56, etc., 1905 catalogue



No. 266
EXTRA HEAVY. FOR MILL WORK

NUMBER	SIZE, INCH	CAST IRON	DOZEN
266	3½ x 13	Japanned	

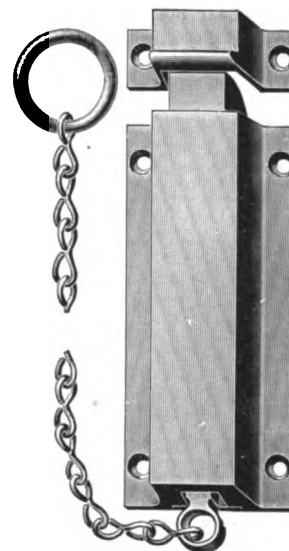
One-sixth Doz. in a Box, without Screws



No. 142

NUMBER	SIZE, INCH	CAST IRON	DOZEN
F 142	1½ x 2	Rustless Iron	
142	"	CAST BRONZE Polished	
R 142	"	Antique Copper, Polished	
SR 142	"	" " Sand Blast	

One Doz. in a Box, with Screws



No. 158

NUMBER	CAST BRASS	2	3	4 INCH
158	Polished	Doz.		

One-half Doz. in a Box, with Screws

Prefix letters for finish. Description of finishes, page VI

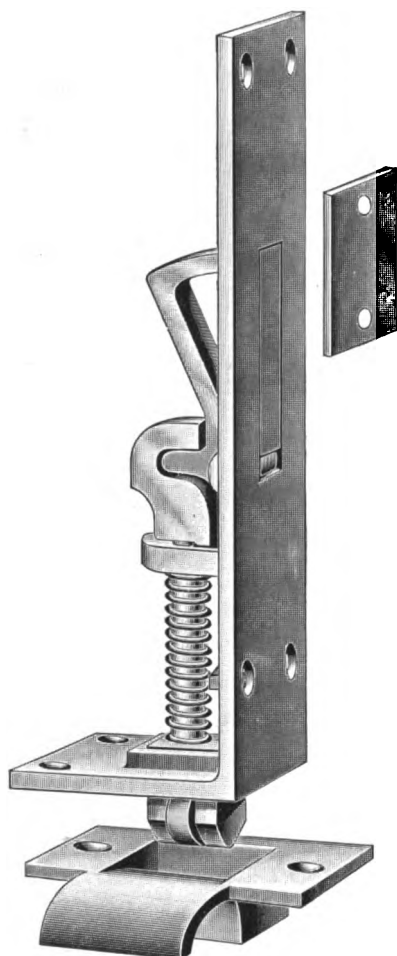
For additional bolts see page 57, etc., 1905 catalogue



CORBIN AUTOMATIC DOOR BOLTS

Illustrations
One-half Size

FOR TOP OR BOTTOM OF STANDING HALF OF DOUBLE DOORS



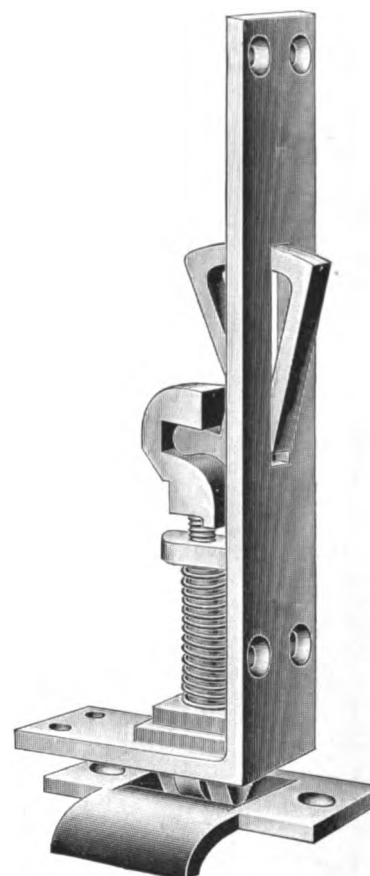
CLOSED

No. 2358

CAST BRONZE

Gun Metal Bolt Heads

Case	1 $\frac{3}{8}$ x 8 inches
Offset	1 $\frac{3}{8}$ x 3 "
Stop Plate	1 x 1 $\frac{3}{4}$ "
Box Strike	2 x 3 $\frac{7}{8}$ "



IN OPERATION

OPERATION

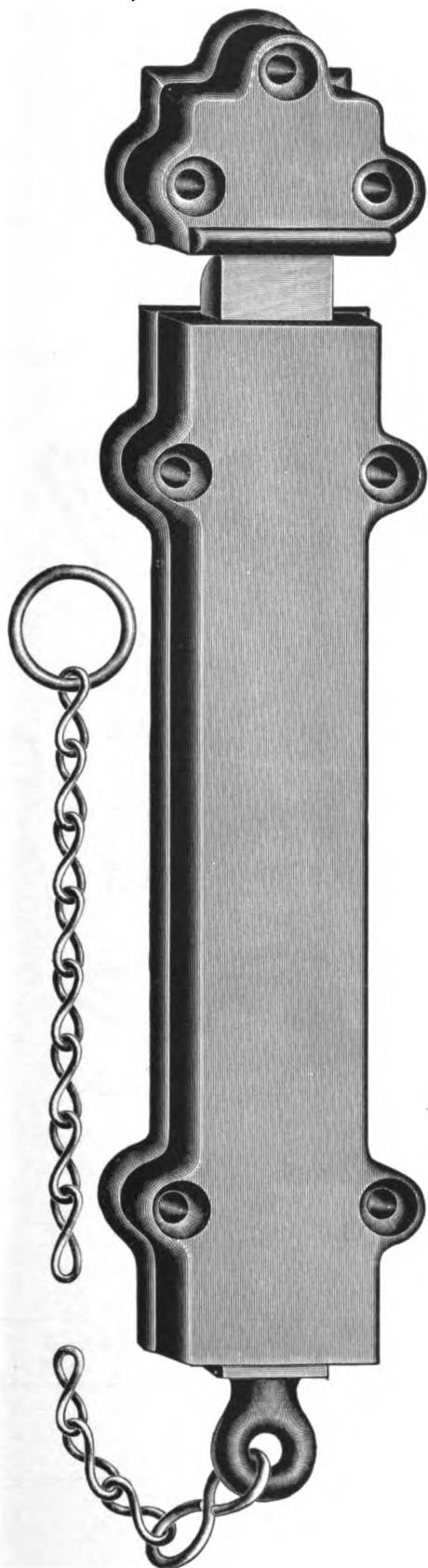
When active door is open, pressure on the standing door releases bolt head from strike. This causes the stop in face of bolt to protrude until the bolt head passes beyond lip of strike, when the stop automatically recedes and projects the bolt head as when door is closed.

The act of closing the door causes bolt head to ride over the lip and drop into the socket of strike. By closing the active door, operation of stop is prevented and bolt head cannot be withdrawn. This bolt may be used successfully on the standing leaf of double Exit or Entrance Doors, the active door being equipped with No. 2359 Double Exit Bolt, No. 2359 $\frac{1}{2}$ Push Bar or No. 2359 $\frac{3}{4}$ Push Lever, and the various combinations of exit fixtures shown on pages 114P to 114Z.

Can be furnished in all finishes

Prefix letters for finish. Description of finishes, page VI

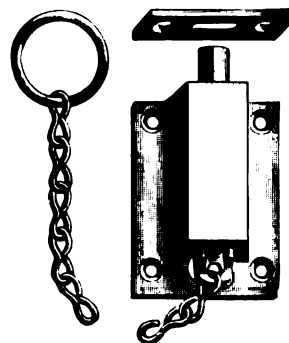
One in a Box, with Screws



NO. 266
EXTRA HEAVY. FOR MILL WORK

NUMBER	SIZE, INCH	CAST IRON	DOZEN
266	3½ x 13	Japanned	

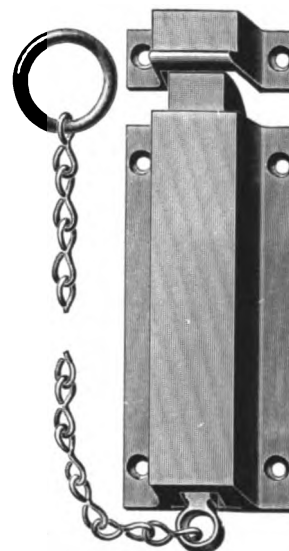
One-sixth Doz. in a Box, without Screws



NO. 142

NUMBER	SIZE, INCH	CAST IRON	DOZEN
F 142	1½ x 2	Rustless Iron	
142	"	CAST BRONZE Polished	
R 142	"	Antique Copper, Polished	
SR 142	"	" " Sand Blast	

One Doz. in a Box, with Screws



NO. 158

NUMBER	CAST BRASS	2	3	4 INCH
158	Polished	Doz.		

One-half Doz. in a Box, with Screws

Prefix letters for finish. Description of finishes, page VI

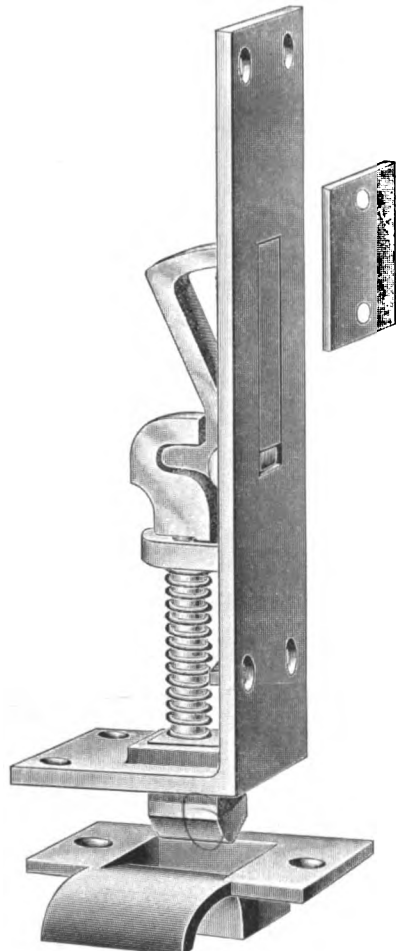
For additional bolts see page 57, etc., 1905 catalogue



CORBIN ANTI-PANIC BOLT

FOR STANDING HALF OF DOUBLE DOORS OPENING OUT

Illustrations
One-half Size



NO. 2358

OPERATION

When the active door is closed it is impossible to open standing half, as the stop is in contact with stop plate on the edge of active door.

When the active door is open, pressure upon the standing half will release it.

DESCRIPTION

Case	$1\frac{3}{8} \times 8$ in.
Offset	$1\frac{3}{8} \times 3$ "
Stop Plate	$1 \times 1\frac{3}{4}$ "
Box Strike	$2 \times 3\frac{7}{8}$ "
Bolt	Gun Metal



NO. 2358 IN OPERATION

NOTE : The active door may be equipped with either a No. 2359 $\frac{1}{2}$ Corbin anti-panic bar and lock or a No. 2359 $\frac{3}{4}$ Corbin push lever and lock.

See publication No. K33 for description of Bar, Lever, and Locks.

NUMBER		POLISHED	R FINISH	SR FINISH	F FINISH †
2358	Cast Bronze	Each			

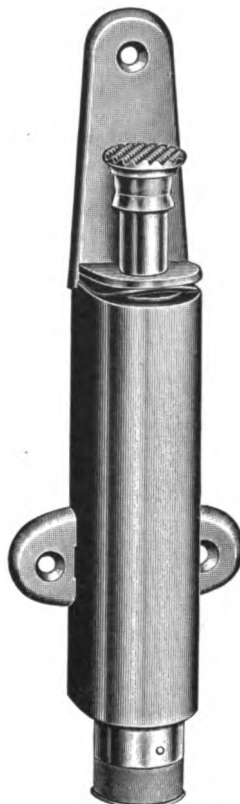
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One in a Box, with Screws

DOOR HOLDERS

RUBBER TIP ON BOLT HEAD



Nos. 2861 AND 3861

NUMBER	INCH	WROUGHT STEEL	EACH
3861	2½ x 8	Amber Bronzed	
N 3861	"	Bronze Plated, Polished ←	
R 3861	"	Antique Copper, "	
SR 3861	"	" " Sand Blast	
F 2861	"	Rustless Iron	
		WROUGHT BRONZE	
2861	"	Polished	
R 2861	"	Antique Copper, Polished	
SR 2861	"	" " Sand Blast	

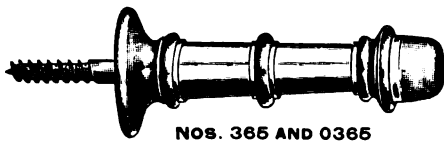
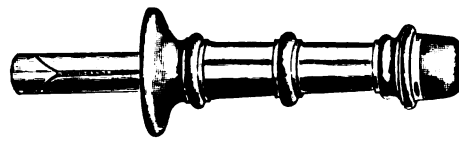
For additional Holders see page 62, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

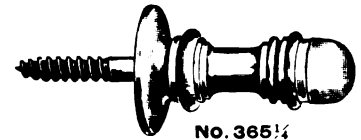
One-quarter Doz. in a Box, with Screws

DOOR STOPS

WITH RUBBER TIPS

Illustrations
One-half SizeNOS. 365 AND 365
TYPE OF NO. 365 1/2

NOS. 365 1/4 AND 365 1/2



NO. 365 1/4

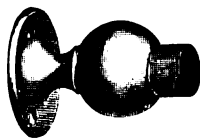
NUMBER	PROJ'N	CAST IRON	DOZ.	NUMBER	PROJ'N	CAST IRON	DOZ.	NUMBER	PROJ'N	CAST IRON	DOZ.
0365	3 1/4 in.	Amber Bronzed		0365 1/4	3 1/4 in.	Amber Bronzed		F365 1/4	2 in.	Rustless Iron	
N 0365	"	Bronze Plated, Pol'd		N 0365 1/4	"	Bronze Plated, Pol'd		F365 1/2	3 3/4 "	" "	
R 0365	"	Ant. Cop., "		R 0365 1/4	"	Ant. Copper, "		CAST BRONZE			
SR 0365	"	" " S'd Blast		SR 0365 1/4	"	" " S'd Blast		365 1/4	2 "	Polished	
F365	"	Rustless Iron		F365 1/2	"	Rustless Iron		R365 1/4	"	Ant. Cop., Polished	
		CAST BRONZE				CAST BRONZE		SR365 1/4	"	" " S'd Blast	
365	"	Polished		365 1/4	"	Polished		365 1/2	3 3/4 "	Polished	
R365	"	Ant. Cop., Polished		R365 1/4	"	Ant. Copper, Pol'd		R365 1/2	"	Ant. Cop., Polished	
SR365	"	" " S'd Blast		SR365 1/4	"	" " S'd Blast		SR365 1/2	"	" " S'd Blast	

One-half Doz. in a Box

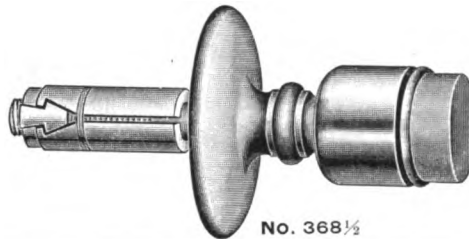
One-half Doz. in a Box

One Doz. in a Box

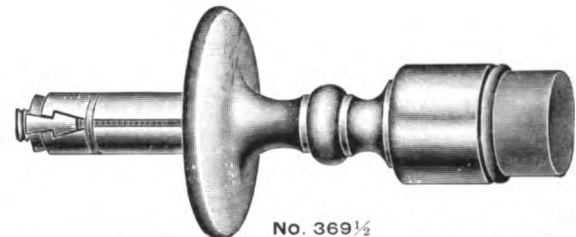
Illustration and Description of Nos. 365, 365 1/4 and 365 1/2, page 65, 1905 catalogue, are void



No. 359



No. 368 1/2

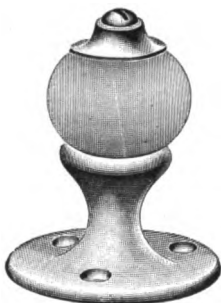


No. 369 1/2

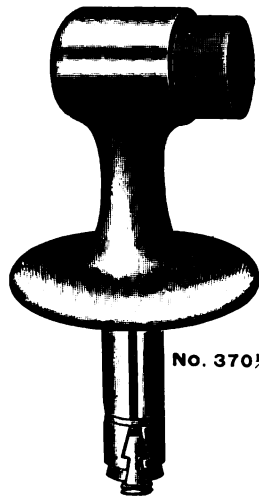
NUMBER	PROJ'N	CAST IRON	DOZ.	NUMBER	PROJ'N	CAST IRON	DOZ.	NUMBER	PROJ'N	CAST IRON	DOZ.
F359	1 3/4 in.	Rustless Iron		F368 1/2	2 5/8 in.	Rustless Iron		F369 1/2	3 3/4 in.	Rustless Iron	
		CAST BRONZE				CAST BRONZE				CAST BRONZE	
359	"	Polished		368 1/2	"	Polished		369 1/2	"	Polished	
R359	"	Ant. Cop., Polished		R368 1/2	"	Ant. Cop., Polished		R369 1/2	"	Ant. Cop., Polished	
SR359	"	" " S'd Blast		SR368 1/2	"	" " S'd Blast		SR369 1/2	"	" " S'd Blast	

One-half Doz. in a Box, with Screws

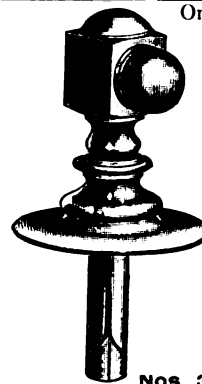
One-half Doz. in a Box



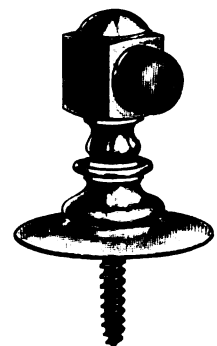
NOS. 360 AND 360 1/2



No. 370 1/2



NOS. 366 1/4 AND 366 1/2



NOS. 366 AND 366 1/2

NUMBER	HEIGHT	CAST IRON	DOZEN	NUMBER	HEIGHT	CAST IRON	DOZEN
F360	3 in.	Rustless Iron, with Screws		0366	2 3/8 in.	Amber Bronzed	
F360 1/2	"	" " Expansion Bolts		N 0366	"	Bronze Plated, Polished	
		CAST BRONZE		R 0366	"	Antique Copper, "	
360	"	Polished, with Screws		SR 0366	"	" " Sand Blast	
R360	"	Ant. Copper, Polished, with Screws		0366 1/4	"	Amber Bronzed	
SR360	"	" " S'd Blast		N 0366 1/4	"	Bronze Plated, Polished	
360 1/2	"	Polished, with Expansion Bolts		R 0366 1/4	"	Antique Copper, "	
R360 1/2	"	Ant. Cop., Pol'd, " " "		SR 0366 1/4	"	" " Sand Blast	
SR360 1/2	"	" " S'd Blast, " " "		F366	"	Rustless Iron	
				F366 1/4	"	" "	
				F370 1/2	3 1/4 in.	" "	
						CAST BRONZE	
				366	2 3/8 "	Polished	
				R366	"	Antique Copper, Polished	
				SR366	"	" " Sand Blast	
				366 1/4	"	Polished	
				R366 1/4	"	Antique Copper, Polished	
				SR366 1/4	"	" " Sand Blast	
				370 1/2	3 1/4 "	Polished	
				R370 1/2	"	Antique Copper, Polished	
				SR370 1/2	"	" " Sand Blast	

One in a Box

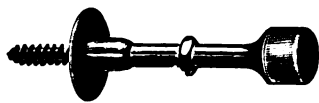
Illustration and Description of No. 366 on page 65, 1905 catalogue, are void
Prefix letters for finish. Description of finishes, page VI

One-half Doz. in a Box

For additional Door Stops see page 63, etc., 1905 catalogue

DOOR STOPS AND HOLDERS

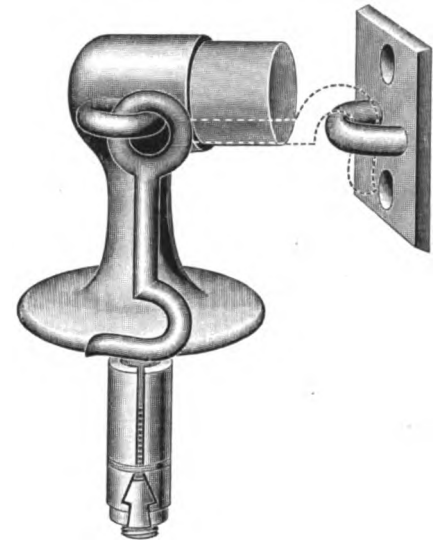
WITH RUBBER TIPS



No. 362 1/2



No. 0361



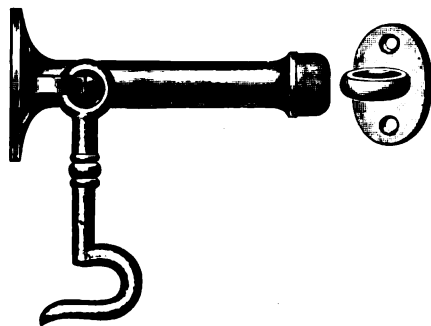
No. 0370 1/2

NUMBER	PROJ'N	CAST IRON	Doz.	NUMBER	HEIGHT	CAST IRON	Doz.	NUMBER	HEIGHT	CAST IRON	Doz.
F 362 1/2	2 5/8 in.	Rustless Iron		0361	1 7/8 in.	Amber Bronzed		F 0370 1/2	3 1/4 in.	Rustless Iron	
		CAST BRONZE		N 0361	"	Bronze Pl'td, Pol'd				CAST BRONZE	
362 1/2	"	Polished		R 0361	"	Ant. Cop., "		0370 1/2	"	Polished	
R 362 1/2	"	Ant. Cop., Polished		SR 0361	"	" " S'd Blast		R 0370 1/2	"	Ant. Cop., Polished	
SR 362 1/2	"	" " S'd Bl'st						SR 0370 1/2	"	" " S'd Blast	

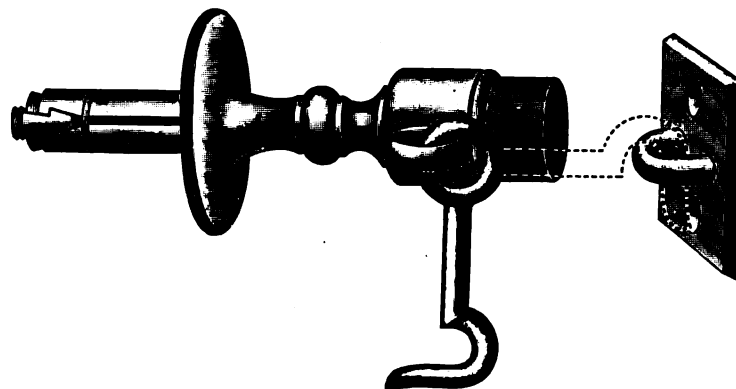
One Doz. in a Box

One Doz. in a Box, with Screws

One-half Doz. in a Box



Nos. 345 AND 346 1/2



No. 0369 1/2

NUMBER	PROJECTION	CAST IRON	DOZEN
F 345	3 1/4 in.	Rustless Iron, with Screws	
F 346 1/2	"	" " " Expansion Bolt	
F 0369 1/2	3 3/4 in.	" "	
		CAST BRONZE	
345	3 1/4 in.	Polished, with Screws	
R 345	"	Antique Copper, Polished, with Screws	
SR 345	"	" " Sand Blast, " "	
346 1/2	"	Polished, with Expansion Bolt	
R 346 1/2	"	Antique Copper, Polished, with Expansion Bolt	
SR 346 1/2	"	" " Sand Blast " " "	
0369 1/2	3 3/4 in.	Polished	
R 0369 1/2	"	Antique Copper, Polished	
SR 0369 1/2	"	" " Sand Blast	

One-half Doz. in a Box

For additional Door Stops and Holders, see page 64, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

CHAIN DOOR FASTENERS

Illustrations
One-half Size

NO. 02264

NUMBER	INCH	CAST IRON	DOZEN
F 02264	6	Rustless Iron	
02264	"	Polished	
R 02264	"	Antique Copper, Polished	
SR 02264	"	" " Sand Blast	

For additional C. D. Fasteners see page 70, etc., 1905 catalogue

One-half Doz. in a Box, with Screws

LETTER BOX PLATES

NO. 3326½
OPENING 1 x 4½ IN.

NUMBER	INCH	CAST IRON	DOZEN	NUMBER	INCH	CAST IRON	DOZEN
Y 3326½	2 x 7	Amber Bronzed, Polished		R 3326½	2 x 7	Antique Copper, Polished	
Y 03326½	"	" " " with		R 03326½	"	" " " with	
		Back Plate				Back Plate	
N 3326½	"	Bronze Plated, "		SR 3326½	"	Antique Copper, Sand Blast	
N 03326½	"	" " " with		SR 03326½	"	" " " " with	
		Back Plate				Back Plate	

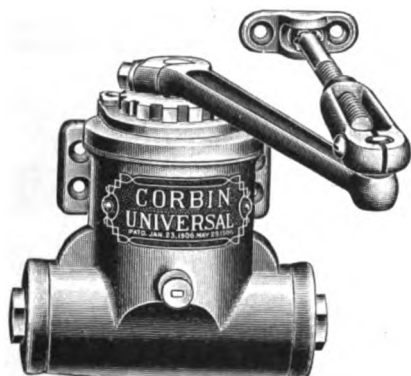
For additional L. B. Plates see page 76, etc., 1905 catalogue

One-half Doz. in a Box, with Screws

Prefix letters for finish. Description of finishes, page VI

CORBIN UNIVERSAL LIQUID DOOR CHECK AND SPRING

Page 21



No.	FOR
1	Screen Doors
2	Inside Doors not larger than 3 ft. x 7 ft.
3	Outside and Vestibule Doors not larger than 2½ ft. x 7 ft.
4	Outside Doors not larger than 3 ft. x 7½ ft.
5	Doors not larger than 4 ft. x 7½ ft.
6	Extra large and heavy Doors

Can be applied to either right or left hand doors without change

FINISH	IRON		No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
	Columbian Bronzed	Each						
	Aluminum " "	"						
KA	Antique Brass, Polished	"						
TKA	" " Unpolished	"						
R	" Copper, Polished	"						
TR	" " Unpolished	"						
SR	" " Sand Blast, Polished	"						
TSR	" " " " Unpolished	"						
KS	" Silver, Polished	"						
TKS	" " Unpolished	"						
SKS	" " Sand Blast, Polished	"						
TSKS	" " " " Unpolished	"						
N	Bronze Plated, Polished	"						
TN	" " Unpolished	"						
L	Brass Plated, Polished	"						
TL	" " Unpolished	"						
D	Dead Black, Japanned	"						
E	Nickel Plated, Polished	"						
TE	" " Unpolished	"						
F	Rustless Iron, Polished	"						
TF	" " Unpolished	"						
LB	Statuary Bronzed, Polished	"						
TLB	" " Unpolished	"						
TV	Verde Antique, Unpolished	"						
	CAST BRASS		No. 1¼	No. 2¼	No. 3¼	No. 4¼	No. 5¼	No. 6¼
	Polished	"						
T	Unpolished.	"						
KA	Antique Brass, Polished	"						
SKA	" " Sand Blast, Polished	"						
FA	Crystallized Brass	"						
	CAST BRONZE		No. 1½	No. 2½	No. 3½	No. 4½	No. 5½	No. 6½
	Polished	"						
T	Unpolished	"						
R	Antique Copper, Polished	"						
SR	" " Sand Blast, Polished	"						
KS	" Silver, Polished	"						
SKS	" " Sand Blast, Polished	"						
BS	Burnished Silver	"						
Z	Barbadienne Bronze	"						
FB	Crystallized " "	"						
E	Nickel Plated, Polished	"						
LB	Statuary Bronzed, Polished	"						
V	Verde Antique, " "	"						
SV	" " Sand Blast, Polished	"						

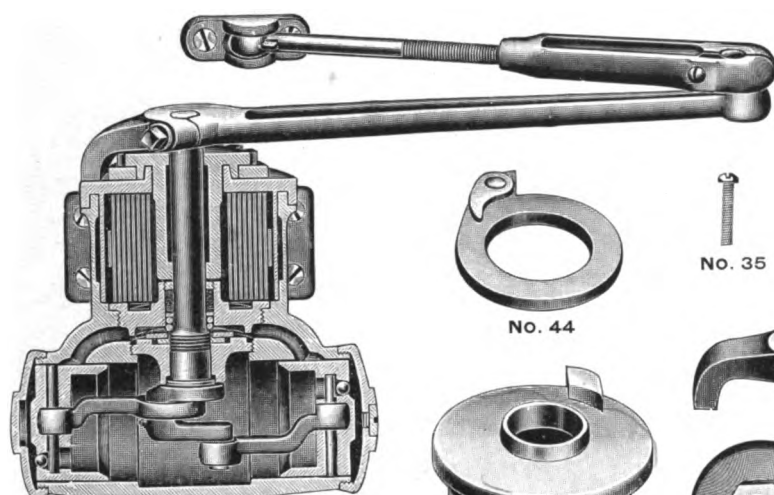
One in a Box, with Screws; Twelve in a Case

For additional Door Checks see page 72, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI



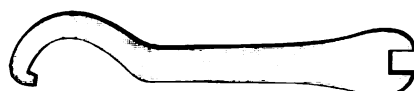
CORBIN UNIVERSAL LIQUID DOOR CHECK AND SPRING PARTS



SECTIONAL VIEW, SHOWING PARTS



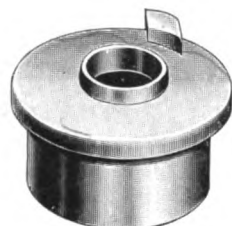
No. 40



No. 24



No. 44



No. 43



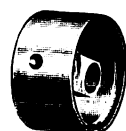
No. 59



No. 64



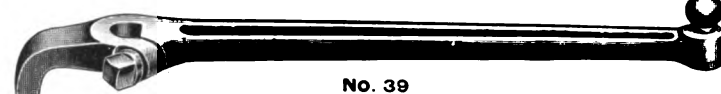
No. 60



No. 54



No. 35



No. 39



No. 42



No. 51



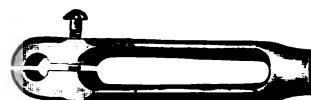
No. 61



No. 52



No. 56



No. 36



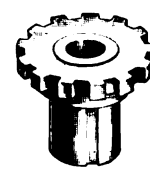
No. 37



No. 38



No. 41



No. 45



No. 47



No. 48



No. 49



No. 46



No. 66



No. 67



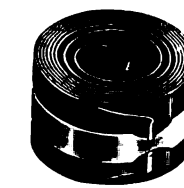
No. 62



No. 65



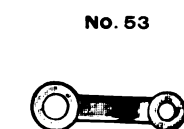
No. 63



No. 53



No. 68



No. 57



No. 55

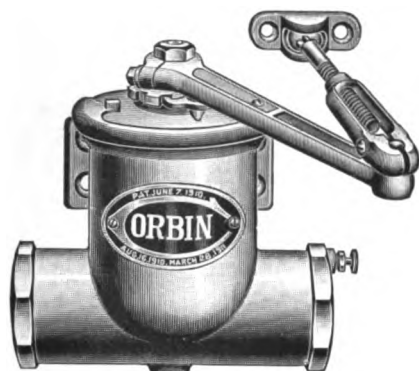
PART No.	NAME	PRICE EACH						PART No.	NAME	PRICE EACH					
	CHECK No.	1	2	3	4	5	6		CHECK No.	1	2	3	4	5	6
24	Wrench							53	Spring						
35	Screw for Arm Loop							54	Piston						
36	Arm Loop							55	Piston						
37	Connecting Rod							56	Large Piston Connection						
38	" " Bracket							57	Small " "						
39	Arm							58	Piston Pin						
40	Case							59	Packing Nut						
41	R. H. Cap							60	Large Steel Packing Washer						
42	L. H. " "							61	Sleeve Nut						
43	Cover							62	Spring for Packing Gland						
44	Pawl Carrier							63	Leather Packing for Sleeve (No. 52)						
45	Ratchet							64	" " " Gland (No. 51)						
46	Pawl							65	" " " R. H. Cap (No. 41)						
47	Regulating Valve							66	Small Steel Packing Washer						
48	Clamp Screw							67	Valve Ball						
49	Cap Screw							68	Leather Packing Ring under Ratchet						
50	Spindle								For Extra Length Arm No. 39 add						
51	Packing Gland														
52	Sleeve														

NOTE—Length of Regular Arm No. 39 7 in. 8 in. 9 in. 10 in. 11 in. 11 in.

In ordering Parts, state No. of Part and No. of Check with which it is to be used

CORBIN LIQUID DOOR CHECK AND SPRING

1911 MODEL



No.	FOR
1	Screen Doors
2	Inside Doors not larger than 3 ft. x 7 ft.
3	Outside and Vestibule Doors not larger than 2½ ft. x 7 ft.
4	Outside Doors not larger than 3 ft. x 7½ ft.
5	Doors not larger than 4 ft. x 7½ ft.
6	Extra large and heavy Doors

Can be applied to either right or left hand doors without change

FINISH	IRON		No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
	Columbian Bronzed	Each						
	Aluminum	"						
KA	Antique Brass, Polished	"						
TKA	" " Unpolished	"						
R	" Copper, Polished	"						
TR	" " Unpolished	"						
SR	" " Sand Blast, Polished	"						
TSR	" " " " Unpolished	"						
KS	" Silver, Polished	"						
TKS	" " Unpolished	"						
SKS	" " Sand Blast, Polished	"						
TSKS	" " " " Unpolished	"						
N	Bronze Plated, Polished	"						
TN	" " Unpolished	"						
L	Brass Plated, Polished	"						
TL	" " Unpolished	"						
D	Dead Black, Japanned	"						
E	Nickel Plated, Polished	"						
TE	" " Unpolished	"						
F	Rustless Iron, Polished	"						
TF	" " Unpolished	"						
LB	Statuary Bronzed, Polished	"						
TLB	" " Unpolished	"						
TV	Verde Antique, Unpolished	"						
	CAST BRASS		No. 1 ¼	No. 2 ¼	No. 3 ¼	No. 4 ¼	No. 5 ¼	No. 6 ¼
	Polished	"						
T	Unpolished	"						
KA	Antique Brass, Polished	"						
SKA	" " Sand Blast, Polished	"						
FA	Crystallized Brass	"						
	CAST BRONZE		No. 1 ½	No. 2 ½	No. 3 ½	No. 4 ½	No. 5 ½	No. 6 ½
	Polished	"						
T	Unpolished	"						
R	Antique Copper, Polished	"						
SR	" " Sand Blast, Polished	"						
KS	" Silver, Polished	"						
SKS	" " Sand Blast, Polished	"						
BS	Burnished Silver	"						
Z	Barbadienne Bronze	"						
FB	Crystallized	"						
E	Nickel Plated, Polished	"						
LB	Statuary Bronzed, Polished	"						
V	Verde Antique,	"						
SV	" " Sand Blast, Polished	"						

One in a Box, with Screws; Twelve in a Case

Prefix letters for finish. Description of finishes, page VI

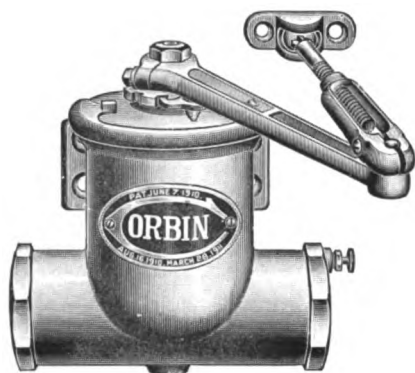
For additional Door Checks see page 72, etc., 1905 catalogue



CORBIN LIQUID DOOR CHECK AND SPRING

1911 MODEL

WITH HOLDER ATTACHMENT



The holder attachment consists of a flat spring in the arm, at the free end of which a plunger is set in the arm, the lower end of the plunger engaging a stop in the adjustable band on the cover.

When it is desired to have the door remain open, it is stopped with the hand at the hold-back point, and remains open, the spring holding the plunger against the stop.

By loosening the screw in the band, it can be turned to stop at any point, holding the door open at any angle desired.

NO.	FOR	NO.	FOR
1	Screen Doors	4	Outside Doors not larger than 3 ft. x 7½ ft.
2	Inside Doors not larger than 3 ft. x 7 ft.	5	Doors not larger than 4 ft. x 7½ ft.
3	Outside and Vestibule Doors not larger than 2½ ft. x 7 ft.	6	Extra large and heavy Doors.

Can be applied to either right or left hand doors without change

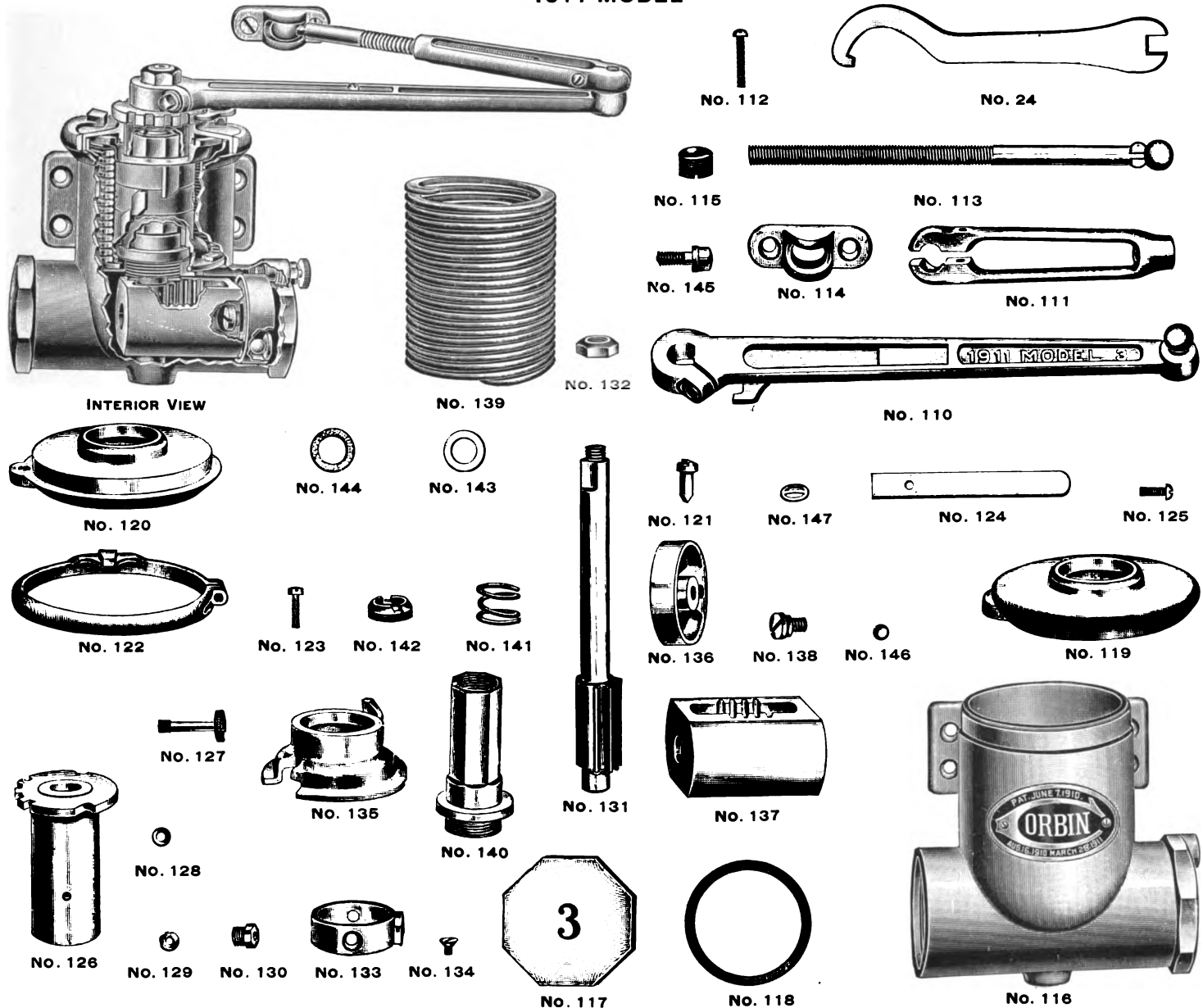
FINISH	IRON	No. 101	No. 102	No. 103	No. 104	No. 105	No. 106
	Columbian Bronzed						
	Aluminum						
KA	Antique Brass, Polished						
TKA	" " Unpolished						
R	" Copper, Polished,						
TR	" " Unpolished						
SR	" " Sand Blast, Polished						
TSR	" " " Unpolished						
KS	" Silver, Polished						
TKS	" " Unpolished						
SKS	" " Sand Blast, Polished						
TSKS	" " " Unpolished						
N	Bronze Plated, Polished						
TN	" " Unpolished						
L	Brass Plated, Polished						
TL	" " Unpolished						
D	Dead Black, Japanned						
E	Nickel Plated, Polished						
TE	" " Unpolished						
F	Rustless Iron, Polished						
TF	" " Unpolished						
LB	Statuary Bronzed, Polished						
TLB	" " Unpolished						
TV	Verde Antique, Unpolished						
	CAST BRASS						
	Polished	No. 101¼	No. 102¼	No. 103¼	No. 104¼	No. 105¼	No. 106¼
T	Unpolished						
KA	Antique Brass, Polished						
SKA	" " Sand Blast, Polished						
FA	Crystallized Brass						
	CAST BRONZE						
	Polished	No. 101½	No. 102½	No. 103½	No. 104½	No. 105½	No. 106½
T	Unpolished						
R	Antique Copper, Polished						
SR	" " Sand Blast, Polished						
KS	" Silver, Polished						
SKS	" " Sand Blast, Polished						
BS	Burnished Silver						
Z	Barbadienne Bronze						
FB	Crystallized						
E	Nickel Plated, Polished						
LB	Statuary Bronzed, Polished						
V	Verde Antique,						
SV	" " Sand Blast, Polished						

Prefix letters for finish. Description of finishes, page VI

One in a Box, with Screws; Twelve in a Case

CORBIN LIQUID DOOR CHECK AND SPRING PARTS

1911 MODEL



PART No.	NAME	PRICE EACH						PART No.	NAME	PRICE EACH						
		CHECK NOS. } 1 101	2 102	3 103	4 104	5 105	6 106			CHECK NOS. } 1 101	2 102	3 103	4 104	5 105	6 106	
24	Wrench							129	Valve Washer, Leather							
110	Arm and Pawl							130	" Plug							
111	" Loop							131	Spindle							
112	Screw for Arm Loop							132	" Nut							
113	Connecting Rod							133	Middle Dog							
114	Arm Bracket							134	" Screw							
115	" " Screw							135	Top and Bottom Dog							
116	Case							136	Piston							
117	Cap							137	" Rack							
118	Leather Packing for Cap							138	" Screw							
†119	Cover							139	Spring							
*120	Stop Cover							140	Packing Gland							
*121	" Holder Pin							141	Spring for Packing Gland							
*122	" Cover Band							142	Gland Packing Nut							
*123	" " Screw							143	Steel Packing Washer							
*124	" Holder Spring							144	Packing Washer							
*125	" " Screw							145	Clamp Screw							
126	Ratchet							146	Piston Ball Valve							
127	Regulating Valve Button and Spindle							147	" Retainer							
128	Valve Washer, Steel							For Extra Length Arm No. 110 add			7 in.	8 in.	9 in.	10 in.	11 in.	12 in.
								NOTE — Length of Regular Arm No. 110			10 "	11 "	12 "	13 "	14 "	15 "
								Extra length Arm No. 110								

NOTE — For Extra Length Arm No. 110 add
Length of Regular Arm No. 110
Extra length Arm No. 110

7 in. 8 in. 9 in. 10 in. 11 in. 12 in.
10 " 11 " 12 " 13 " 14 " 15 "

In ordering Parts, state No. of Part and No. of Check with which it is to be used.

† Used in Nos. 1 to 6 only.

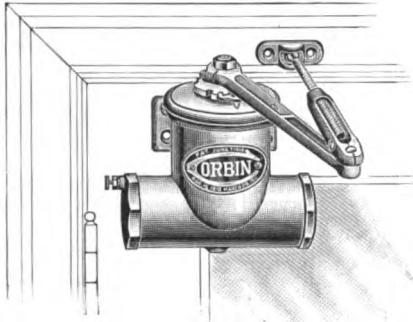
* Used in Nos. 101 to 106 only.



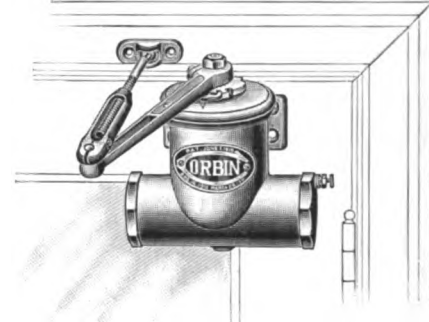
CORBIN LIQUID DOOR CHECK AND SPRING

APPLIED TO EITHER RIGHT OR LEFT-HAND DOORS WITHOUT CHANGE

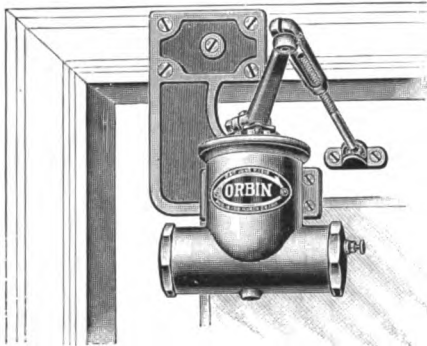
1911 MODEL



Right-hand Door with Check and Spring



Left-hand Door with Check and Spring



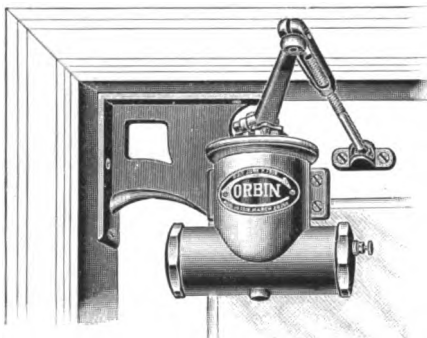
NO. 28 BRACKET

Left-hand Door with Check and Spring



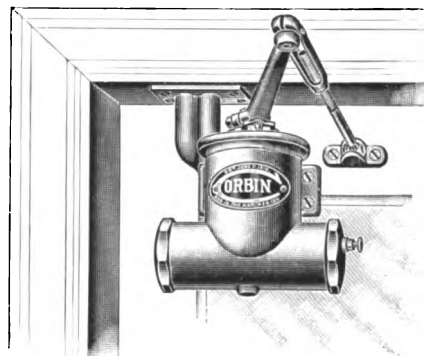
NO. 27 BRACKET

Right-hand Door with Check and Spring



NO. 26 BRACKET

Left-hand Door with Check and Spring



NO. 25 BRACKET

Left-hand Door with Check and Spring

Reversible

NUMBER		IRON	CHECK NOS. {	1 101	2 102	3 103	4 104	5 105	6 106
25	Overhead Bracket	Columbian Bronzed	Each						
26	Corner "	" "	"						
27	Side "	" "	"						
28	Flush "	" "	"						

Prefix letters for finish. Description of finishes, page VI

State size

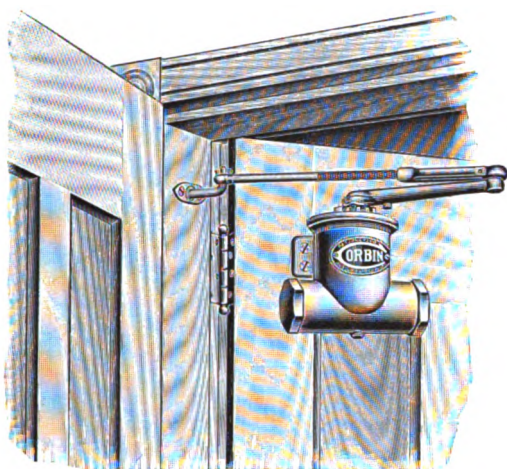
With Screws

CORBIN LIQUID DOOR CHECK AND SPRING

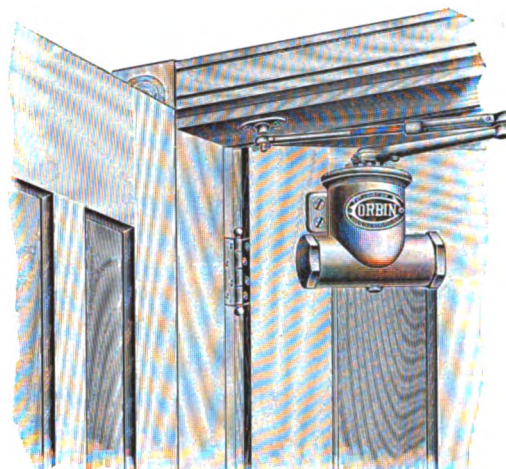
Page 22F



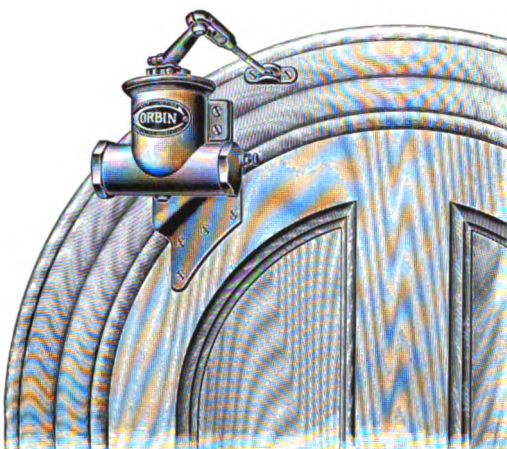
1911 MODEL



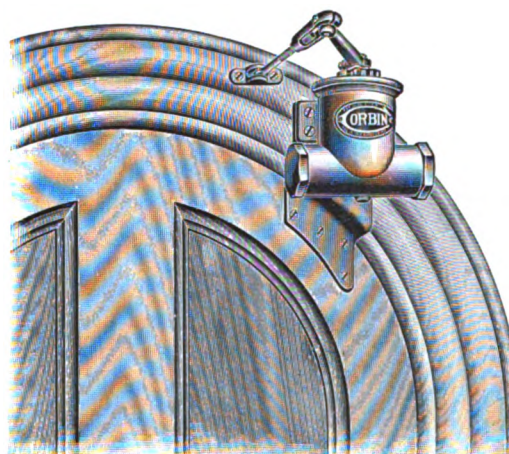
SPECIAL ARM NO. 30
Left-hand Door with Check and Spring



SPECIAL ARM NO. 31
Left-hand Door with Check and Spring



CIRCULAR TOP DOOR, BRACKET NO. 32
Right-hand Door with Check and Spring



CIRCULAR TOP DOOR, BRACKET NO. 33
Left-hand Door with Check and Spring

NUMBER		IRON CHECK NOS. }		1	2	3	4	5	6
				101	102	103	104	105	106
32	Circular Top, Bracket R. H.	Columbian Bronzed	Each						
33	" " " L. H.	" "	"						
30	Special Arm (Reversible)	" "	"						
31	" " "	" "	"						

Prefix letters for finish. Description of finishes, page VI.

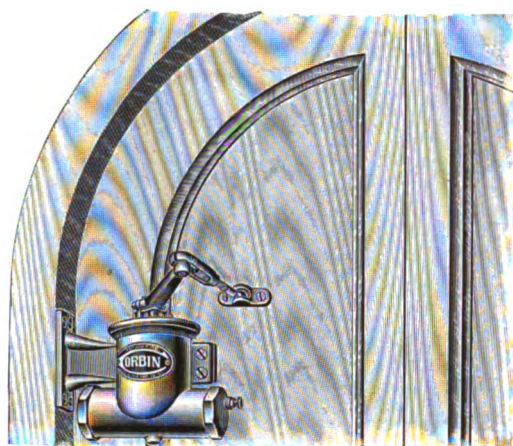
State size

With Screws

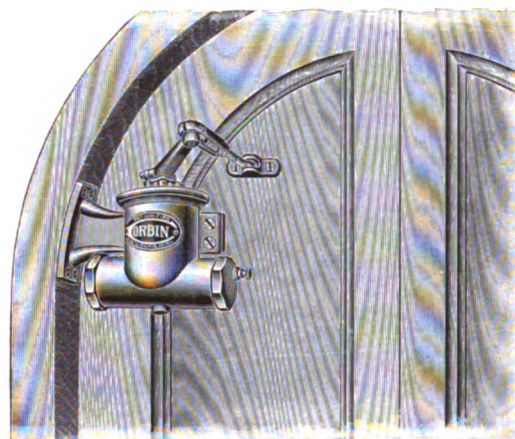


CORBIN LIQUID DOOR CHECK AND SPRING

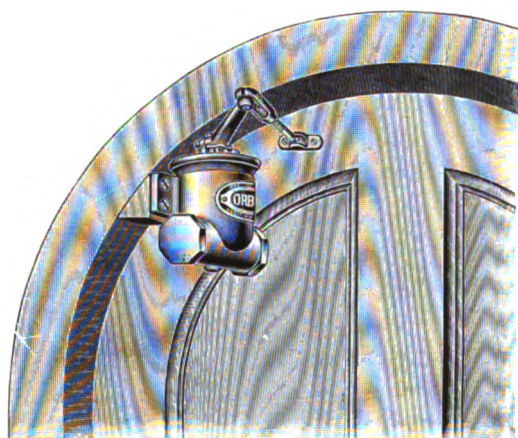
1911 MODEL



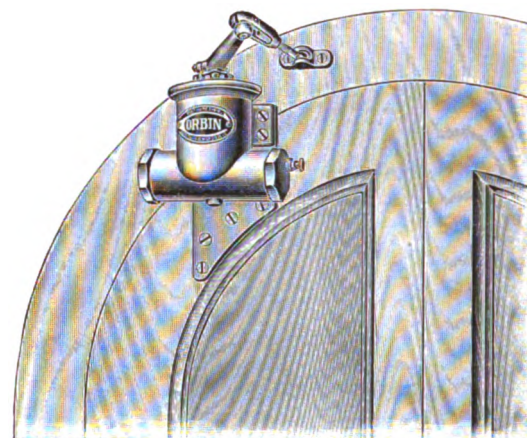
BRACKET NO. 27
Left-hand Door with Check and Spring



BRACKET NO. 27 SPECIAL
Made to order only



Left-hand Door with Check and Spring on Jamb



CIRCULAR TOP DOOR, BRACKET NO. 29
Right-hand Door with Check and Spring

Reversible

NUMBER		IRON CHECK NOS. }	1	2	3	4	5	6
27	Side Bracket	Columbian Bronzed	101	102	103	104	105	106
29	Circular Top Bracket	" " " "						

Prefix letters for finish. Description of finishes, page V1

State size

With Screws

Illustrations
One-half Size

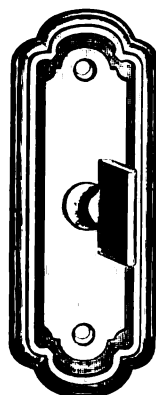
BELL TURNS

FOR ROTARY STROKE BELLS

Page 23
NEW



RONDO DESIGN



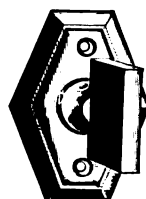
NOS. 622-64 AND 722-64

ANVERS DESIGN



NO. 723-64

PASADENA DESIGN



NOS. 624-64 AND 724-64



NOS. 01897 AND 1898

BELL TURNS

NUMBER	SIZE, INCHES	DESCRIPTION
N 622-64	1½ x 4	Wrought Steel, Bronze Plated
N 624-64	1½ x 2	" " " "
722-64	1½ x 4	" " " "
723-64	"	" " " "
724-64	1½ x 2	" " " "

One-half Doz. in a Box, with Screws

For additional Bells and Turns, see page 82, etc., 1905 catalogue

BELLS AND BELL TURNS IN SETS

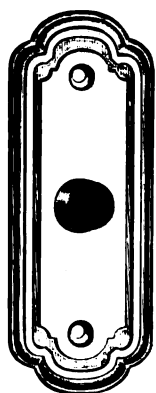
SET NUMBER	BELL	BELL TURN
N 622-11	No. 01897	No. N 622-64
N 624-11	"	" N 624-64
722-12	No. 1898	" 722-64
723-12	"	" 723-64
724-12	"	" 724-64

One Set in a Box, with Screws and 4-in. Connecting Rod
Longer Connecting Rods furnished when so ordered

PUSH BUTTONS

FOR ROTARY STROKE BELLS

RONDO DESIGN



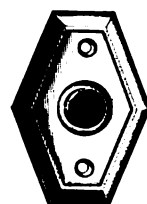
NOS. 622-65 AND 722-65

ANVERS DESIGN



NO. 723-65

PASADENA DESIGN



NOS. 624-65 AND 724-65



NOS. 01897½ AND 1898½

PUSH BUTTONS

NUMBER	SIZE, INCHES	DESCRIPTION
N 622-65	1½ x 4	Wrought Steel, Bronze Plated
N 624-65	1½ x 2	" " " "
722-65	1½ x 4	" " " "
723-65	"	" " " "
724-65	1½ x 2	" " " "

One-half Doz. in a Box, with Screws

For additional Bells and Push Buttons, see page 86, etc., 1905 catalogue

BELLS AND PUSH BUTTONS IN SETS

SET NUMBER	BELL	PUSH BUTTON
N 622-18	No. 01897½	No. N 622-65
N 624-18	"	" N 624-65
722-19	No. 1898½	" 722-65
723-19	"	" 723-65
724-19	"	" 724-65

One Set in a Box, with Screws and 12-in. Connecting Rod

Prefix letters for finish. Description of finishes, page VI

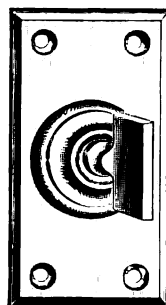


BELL TURNS

FOR ROTARY STROKE BELLS

 Illustrations
 One-half Size

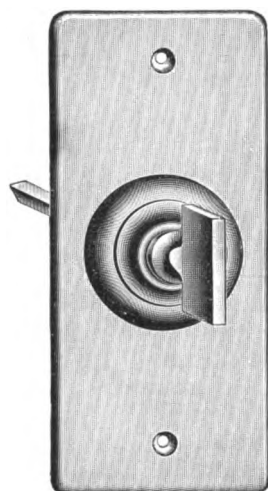
PORTLAND DESIGN



NOS. 62064 AND 72064 NOS. 10064 AND 20064

NUMBER	INCH	DESCRIPTION	AMBER BRONZED	N OR P FINISH	R FINISH	S R FINISH
10064	1 3/4 x 3 1/8	WROUGHT STEEL	Doz.			
16464	2 1/4 x 5	" "	"			
62064	1 3/4 x 3 1/4	" "	"			
65164	1 1/2 x 3 1/2	CAST IRON	"			
65264	"	" "	"			
			POLISHED	R FINISH	S R FINISH	F FINISH†
20064	1 3/4 x 3 1/8	WROUGHT BRONZE	"			
26464	2 1/4 x 5	" "	"			
72064	1 3/4 x 3 1/4	" "	"			

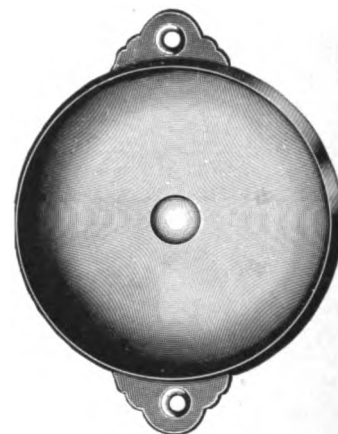
One-half Doz. in a Box, with Screws



NOS. 16464 AND 26464

ROTARY STROKE BELLS AND BELL TURNS

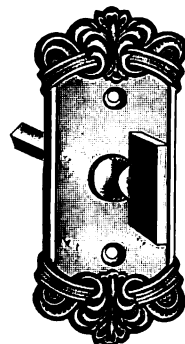
IN SETS



NOS. 01897 AND 1898

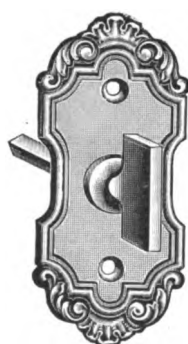
No. 1897 Bell illustrated on page 81, 1905 catalogue

CONCORD DESIGN



No. 65164

TOURS DESIGN



No. 65264

SET NUMBER	BELL	BELL TURN	AMBER BRONZED	N OR P FINISH	R FINISH	S R FINISH
10010	No. 1897	No. 10064	Doz. Set			
16410	"	" 16464	"			
62010	"	" 62064	"			
65110	"	" 65164	"			
65210	"	" 65264	"			
10011	No. 01897	" 10064	"			
16411	"	" 16464	"			
62011	"	" 62064	"			
65111	"	" 65164	"			
65211	"	" 65264	"			
			POLISHED	R FINISH	S R FINISH	F FINISH†
20012	No. 1898	" 20064	"			
26412	"	" 26464	"			
72012	"	" 72064	"			

Sets, One in a Box, with Screws and 4-in. Connecting Rods. Longer Connecting Rods furnished, when so ordered.

For additional Bells and Turns see page 82, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

Designs complete, see index

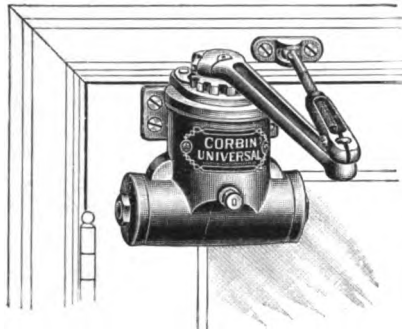
† Rustless Iron

CORBIN UNIVERSAL LIQUID DOOR CHECK AND SPRING

Page 23



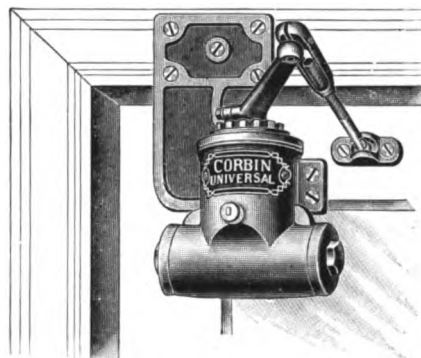
APPLIED TO EITHER RIGHT OR LEFT-HAND DOORS WITHOUT CHANGE



Right-hand Door with Check and Spring

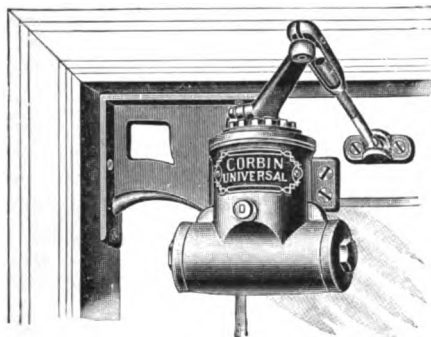


Left-hand Door with Check and Spring



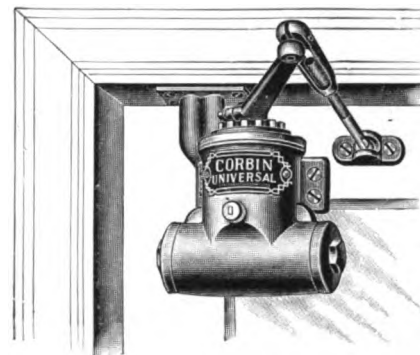
NO. 28 BRACKET

Left-hand Door with Check and Spring



NO. 26 BRACKET

Left-hand Door with Check and Spring



NO. 25 BRACKET

Left-hand Door with Check and Spring

Reversible

NUMBER		IRON	CHECK NO.	1	2	3	4	5	6
25	Overhead Bracket	Columbian Bronzed	Each						
26	Corner “	“ “	“						
28	Flush “	“ “	“						

Prefix letters for finish. Description of finishes, page VI

State size

With Screws

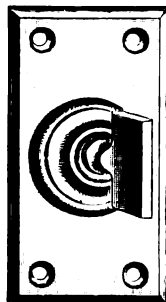


BELL TURNS

FOR ROTARY STROKE BELLS

 Illustrations
 One-half Size

PORTLAND DESIGN



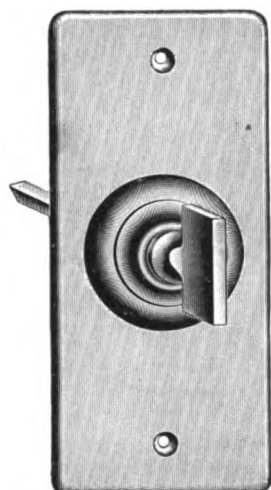
NOS. 62064 AND 72064 NOS. 10064 AND 20064

NUMBER	INCH	DESCRIPTION	Doz.	AMBER BRONZED	N OR P FINISH	R FINISH	SR FINISH
10064	1 3/4 x 3 1/8	WROUGHT STEEL					
16464	2 1/4 x 5	" "	"				
62064	1 3/4 x 3 1/4	" "	"				
65164	1 1/2 x 3 1/2	CAST IRON	"				
65264	"	" "	"				
				POLISHED	R FINISH	SR FINISH	F FINISH†
20064	1 3/4 x 3 1/8	WROUGHT BRONZE	"				
26464	2 1/4 x 5	" "	"				
72064	1 3/4 x 3 1/4	" "	"				

One-half Doz. in a Box, with Screws

ROTARY STROKE BELLS AND BELL TURNS

IN SETS



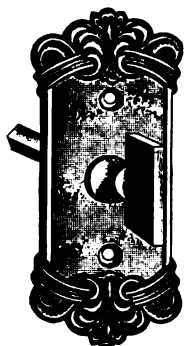
NOS. 16464 AND 26464



NOS. 01897 AND 1898

No. 1897 Bell illustrated on page 81, 1905 catalogue

CONCORD DESIGN



No. 65164

TOURS DESIGN



No. 65264

SET NUMBER	BELL	BELL TURN	Doz. Set	AMBER BRONZED	N OR P FINISH	R FINISH	SR FINISH
10010	No. 1897	No. 10064					
16410	"	" 16464	"				
62010	"	" 62064	"				
65110	"	" 65164	"				
65210	"	" 65264	"				
10011	No. 01897	" 10064	"				
16411	"	" 16464	"				
62011	"	" 62064	"				
65111	"	" 65164	"				
65211	"	" 65264	"				
				POLISHED	R FINISH	SR FINISH	F FINISH†
20012	No. 1898	" 20064	"				
26412	"	" 26464	"				
72012	"	" 72064	"				

Sets, One in a Box, with Screws and 4-in. Connecting Rods. Longer Connecting Rods furnished, when so ordered.

For additional Bells and Turns see page 82, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

Designs complete, see index

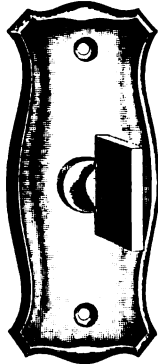
† Rustless Iron

BELL TURNS

FOR ROTARY STROKE BELLS



PRINCETON DESIGN

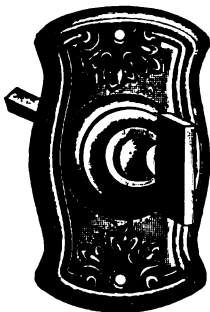


NOS. 62164 AND 72164

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	RS FINISH
61564	2 $\frac{3}{4}$ x 5 $\frac{3}{8}$	Wrought Steel Doz.			
61764	2 $\frac{1}{2}$ x 5 $\frac{3}{8}$	" " "			
61864	2 x 2 $\frac{1}{8}$	" " "			
61964	1 $\frac{7}{8}$ x 3 $\frac{1}{4}$	" " "			
62164	1 $\frac{1}{2}$ x 3 $\frac{3}{4}$	" " "			
71864	2 x 2 $\frac{1}{8}$	Wrought Bronze "	POLISHED	R FINISH	RS FINISH
71964	1 $\frac{7}{8}$ x 3 $\frac{1}{4}$	" " "			F FINISH †
72164	1 $\frac{1}{2}$ x 3 $\frac{3}{4}$	" " "			

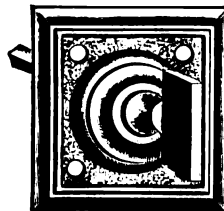
One-half Doz. in a Box, with Screws

CORUNA DESIGN



NOS. 61964 AND 71964

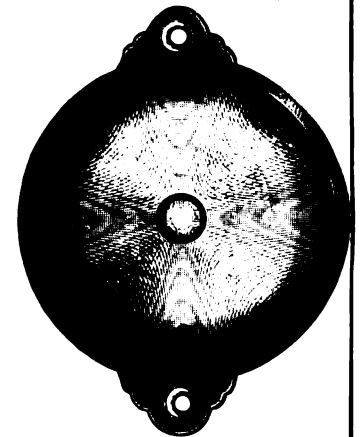
VICTOR DESIGN



NOS. 61864 AND 71864

ROTARY STROKE BELLS AND BELL TURNS

IN SETS



NOS. 01897 AND 1898

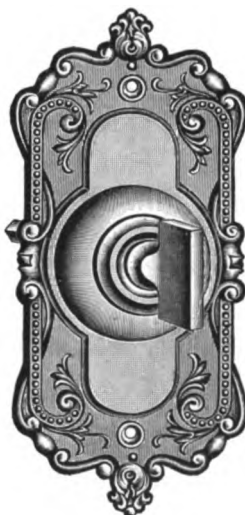
No. 1897 Bell illustrated on page 81, 1905 catalogue

MANTUA DESIGN



No. 61564

HOLLAND DESIGN



No. 61764

SET NUMBER	BELL	BELL TURN	N FINISH	R FINISH	SR FINISH
61510	No. 1897	No. 61564 Doz. Set			
61710	"	" 61764 "			
61810	"	" 61864 "			
61910	"	" 61964 "			
62110	"	" 62164 "			
61511	No. 01897	" 61564 "			
61711	"	" 61764 "			
61811	"	" 61864 "			
61911	"	" 61964 "			
62111	"	" 62164 "			
71812	No. 1898	" 71864 "	POLISHED	R FINISH	SR FINISH
71912	"	" 71964 "			F FINISH †
72112	"	" 72164 "			

Sets, One in a Box, with Screws and 4-in. Connecting Rods. Longer Connecting Rods furnished, when so ordered

For additional Bells and Turns, see page 82, etc., 1905 catalogue

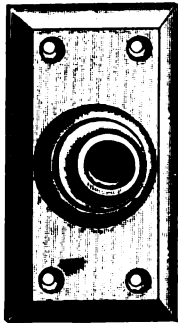
Prefix letters for finish. Description of finishes, page 17

Designs complete, see index

† Rustless iron



PORTLAND DESIGN



Nos. 62065 AND 72065



Nos. 10065 AND 20065

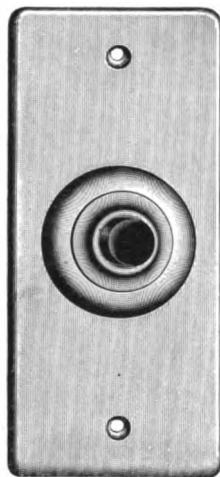
PUSH BUTTONS

FOR ROTARY STROKE BELLS

 Illustrations
 One-half Size

NUMBER	INCH	DESCRIPTION	Doz.	AMBER BRONZED	N OR P FINISH	R FINISH	SR FINISH
10065	1 3/4 x 3 1/8	WROUGHT STEEL	Doz.				
16465	2 1/4 x 5	" "	"				
62065	1 3/4 x 3 1/4	" "	"				
65165	1 1/2 x 3 1/2	CAST IRON	"				
65265	" "	" "	"				
20065	1 3/4 x 3 1/8	WROUGHT BRONZE	"	POLISHED	R FINISH	SR FINISH	F FINISH ‡
26465	2 1/4 x 5	" "	"				
72065	1 3/4 x 3 1/4	" "	"				

One-half Doz. in a Box, with Screws



Nos. 16465 AND 26465

ROTARY STROKE BELLS AND PUSH BUTTONS

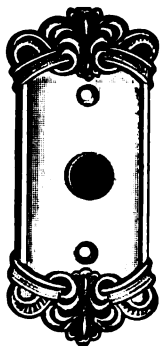
IN SETS



Nos. 01897 1/2 AND 1898 1/2

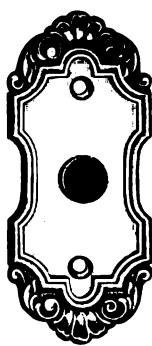
No. 1897 1/2 Bell illustrated on page 85, 1905 catalogue

CONCORD DESIGN



No. 65165

TOURS DESIGN



No. 65265

SET NUMBER	BELL	PUSH BUTTON	Doz. Set	AMBER BRONZED	N OR P FINISH	R FINISH	SR FINISH
10017	No. 1897 1/2	No. 10065	Doz. Set				
16417	"	" 16465	"				
62017	"	" 62065	"				
65117	"	" 65165	"				
65217	"	" 65265	"				
10018	No. 01897 1/2	" 10065	"				
16418	"	" 16465	"				
62018	"	" 62065	"				
65118	"	" 65165	"				
65218	"	" 65265	"				
20019	No. 1898 1/2	" 20065	"	POLISHED	R FINISH	SR FINISH	F FINISH ‡
26419	"	" 26465	"				
72019	"	" 72065	"				

Sets, One in a Box, with Screws and 12-in. Connecting Rods

For additional Bells and Push Buttons see page 86, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

Designs complete, see index

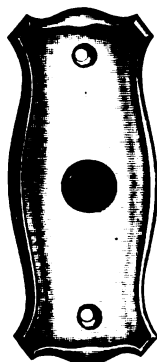
‡ Rustless iron

PUSH BUTTONS

FOR ROTARY STROKE BELLS



PRINCETON DESIGN



Nos. 62165 AND 72165

NUMBER	INCH	DESCRIPTION	Doz.	N FINISH	R FINISH	SR FINISH
61565	2¾ x 5¾	WROUGHT STEEL	"			
61765	2½ x 5¾	" "	"			
61865	2 x 2½	" "	"			
61965	1⅞ x 3¼	" "	"			
62165	1½ x 3¾	" "	"			
71865	2 x 2½	WROUGHT BRONZE	"	POLISHED	R FINISH	SR FINISH
71965	1⅞ x 3¼	" "	"			F FINISH†
72165	1½ x 3¾	" "	"			

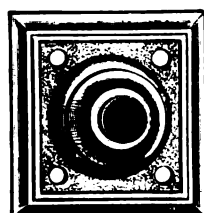
One-half Doz. in a Box, with Screws

CORUNA DESIGN



Nos. 61965 AND 71965

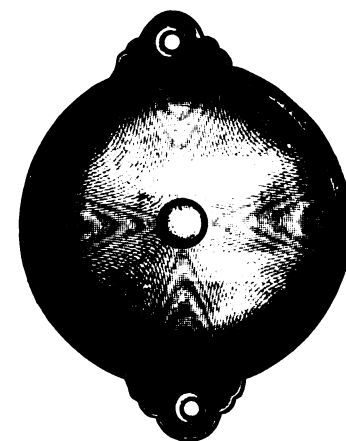
VICTOR DESIGN



Nos. 61865 AND 71865

ROTARY STROKE BELLS AND PUSH BUTTONS

IN SETS



Nos. 01897½ AND 1898½

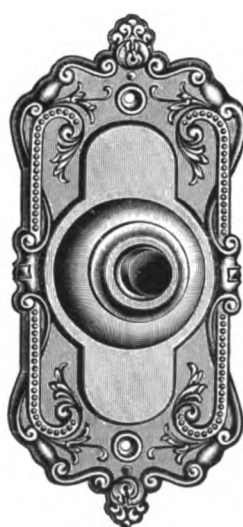
No. 1897½ Bell illustrated on page 85, 1905 catalogue

MANTUA DESIGN



No. 61565

HOLLAND DESIGN



No. 61765

SET NUMBER	BELL	PUSH BUTTON	Doz. Set	N FINISH	R FINISH	SR FINISH
61517	No. 1897½	No. 61565	"			
61717	"	" 61765	"			
61817	"	" 61865	"			
61917	"	" 61965	"			
62117	"	" 62165	"			
61518	No. 01897½	" 61565	"			
61718	"	" 61765	"			
61818	"	" 61865	"			
61918	"	" 61965	"			
62118	"	" 62165	"			
71819	No. 1898½	" 71865	"	POLISHED	R FINISH	SR FINISH
71919	"	" 71965	"			F FINISH†
72119	"	" 72165	"			

Sets, One in a Box, with Screws, and 12-in. Connecting Rods

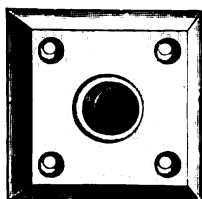
For additional Bells and Push Buttons see page 86, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page 11

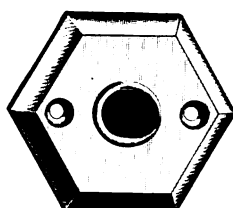
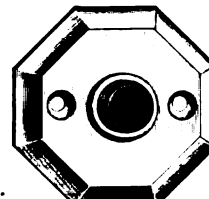
Designs complete, see index

† Rustless iron

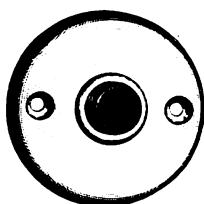
ELECTRIC PUSH BUTTONS

Illustrations
One-half Size

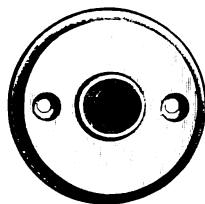
No. 547. 2 in.

No. 549. $2\frac{1}{8}$ in. x $2\frac{1}{2}$ in.No. 548. $2\frac{1}{8}$ in.

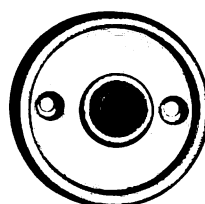
NUMBER	CAST IRON	DOZEN	NUMBER	CAST IRON	DOZEN	NUMBER	CAST IRON	DOZEN
F 547	Rustless Iron		F 549	Rustless Iron		F 548	Rustless Iron	
	CAST BRONZE			CAST BRONZE			CAST BRONZE	
547	Polished		549	Polished		548	Polished	
R 547	Antique Copper, Polished		R 549	Antique Copper, Polished		R 548	Antique Copper, Polished	
SR 547	" " Sand Blast		SR 549	" " Sand Blast		SR 548	" " Sand Blast	



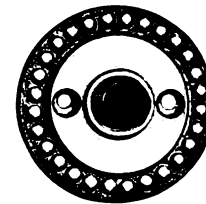
No. 543. 2 in.



No. 541. 2 in.



No. 544. 2 in.



No. 542. 2 in.

NUMBER	CAST IRON	DOZEN	NUMBER	CAST IRON	DOZEN
F 541	Rustless Iron		F 543	Rustless Iron	
F 542	" "		F 544	" "	
	CAST BRONZE			CAST BRONZE	
541	Polished		543	Polished	
R 541	Antique Copper, Polished		R 543	Antique Copper, Polished	
SR 541	" " Sand Blast		SR 543	" " Sand Blast	
542	Polished		544	Polished	
R 542	Antique Copper, Polished		R 544	Antique Copper, Polished	
SR 542	" " Sand Blast		SR 544	" " Sand Blast	

No. 553. $2\frac{5}{8}$ x $2\frac{3}{4}$ in.No. 555. $2\frac{1}{2}$ x $2\frac{1}{2}$ in.No. 554. $2\frac{1}{4}$ x $3\frac{1}{2}$ in.

NUMBER	CAST IRON	DOZEN	NUMBER	CAST IRON	DOZEN	NUMBER	CAST IRON	DOZEN
F 553	Rustless Iron		F 555	Rustless Iron		F 554	Rustless Iron	
	CAST BRONZE			CAST BRONZE			CAST BRONZE	
553	Polished		555	Polished		554	Polished	
R 553	Antique Copper, Polished		R 555	Antique Copper, Polished		R 554	Antique Copper, Polished	
SR 553	" " Sand Blast		SR 555	" " Sand Blast		SR 554	" " Sand Blast	

For additional Push Buttons see page 90, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

One-quarter Doz. in a Box, with Screws

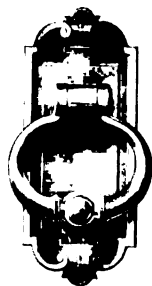
Illustrations
One-third Size

DOOR KNOCKERS

FOR BEDROOM DOORS

CAST BRONZE

Page 28A



No. 1919
2¼ x 4¼ inches



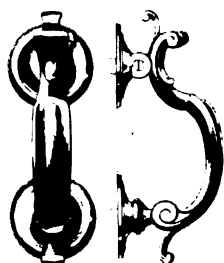
No. 1915½
2⅝ x 4¼ inches



No. 1923½
2¼ x 4⅛ inches



No. 1923
2¼ x 4½ inches



No. 2904
1⅝ x 3⅞ inches



No. 1918½
2¼ x 4½ inches



No. 1924½
1¾ x 3¾ inches



No. 1924
2¼ x 4¼ inches



No. 2908½
1¼ x 3⅞ inches



No. 2909½
1⅝ x 4⅛ inches



No. 2909
2¼ x 4 inches



No. 2904½
1¾ x 3½ inches

For additional Door Knockers, see page 93, etc., 1905 catalogue

Can be furnished in all finishes.

Prefix letters for finish. Description of finishes, page VI

One in a Box, with Screws

DOOR KNOCKERS

CAST BRONZE

Illustrations
One-third Size

No. 1913 1/2
4 x 4 5/8 inches



No. 1917 1/2
4 1/2 x 6 inches



No. 1920
4 3/8 x 5 3/8 inches



No. 1912 1/2
2 7/8 x 6 1/2 inches



No. 1920 1/2
2 1/2 x 6 1/8 inches



No. 1903 3/4
1 1/4 x 6 1/8 inches



No. 1912
2 7/8 x 7 3/8 inches



No. 1918
3 5/8 x 7 1/4 inches



No. 1913
2 1/4 x 8 1/4 inches

For additional Door Knockers, see page 93, etc., 1905 catalogue

Can be furnished in all finishes

Prefix letters for finish. Description of finishes, page VI.

One in a Box, with Screws

DOOR KNOCKERS

CAST BRONZE



No. 1921

4 1/4 x 7 1/2 in. over all. Head, 4 1/4 x 5 3/8 in.
Drop, 3 3/4 in. diameter

No. 1921 1/2

3 1/8 x 5 5/8 in. over all. Head, 3 1/8 x 3 7/8 in.
Drop, 3 in. diameter

No. 1921 3/4

7 x 12 in. over all. Head, 7 x 8 3/4 in.
Drop, 5 3/4 in. diameter



No. 1917

4 1/2 x 8 1/8 in. over all
Plate, 2 x 8 1/8 in.
Drop, 4 1/2 in. diameter



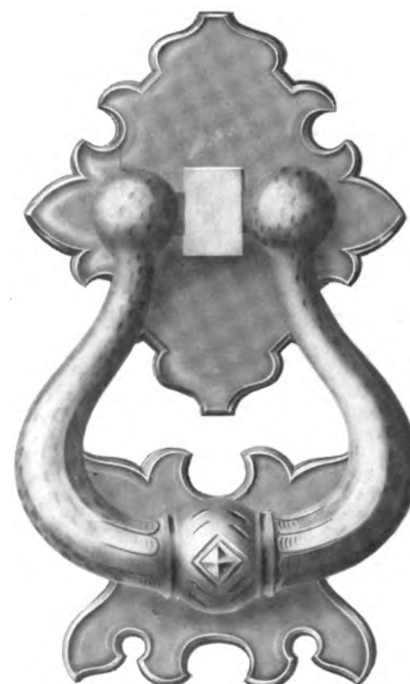
No. 1916 1/2

6 x 7 5/8 in. over all
Drop 6 in. diameter



No. 1922

8 7/8 x 8 3/4 in. over all. Plate, 4 x 8 7/8 in.
Drop, 5 1/4 x 5 1/2 in.



No. 1919 1/2

6 1/4 x 10 in. over all. Top Plate, 5 3/4 x 6 in.
Bottom Plate, 3 7/8 x 4 7/8 in. Drop, 6 1/4 x 6 3/4 in.

For additional Door Knockers, see page 93, etc., 1905 catalogue

Can be furnished in all finishes.

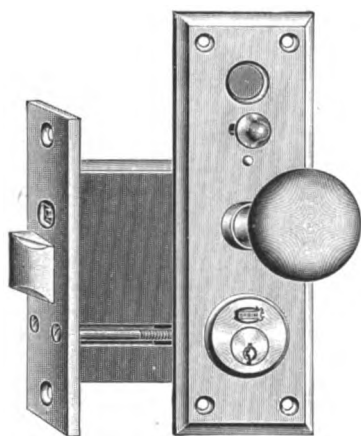
Prefix letters for finish. Description of finishes, page VI

One in a Box, with Screws



COUPON BOOTH DOOR FITTINGS

FOR DOORS TO COUPON BOOTHS IN BANKS AND TRUST COMPANIES



SET NO. 4055

LOCK

Case $3\frac{1}{4} \times 3\frac{5}{8} \times 3\frac{3}{4}$ in.
Front to center of knob $2\frac{3}{4}$ "
Front, cast bronze 5×1 "

KNOBS

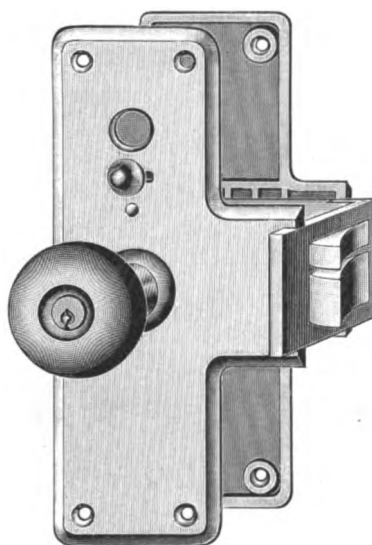
Cast bronze $\frac{1}{2}$ in.

ESCUTCHEONS WITH INDICATOR

Cast bronze $2\frac{1}{8} \times 6\frac{5}{8}$ in.

OPERATION

By key outside and by knob inside at all times.
Outside knob is rigid and is used as pull only.



SET NO. 4056

LOCK

Case $2 \times 3\frac{3}{4} \times 1\frac{3}{8}$ in.
Front to center of knob 3 "

KNOBS

Cast bronze $2\frac{1}{4}$ in.

ESCUTCHEONS WITH INDICATOR

Cast bronze $2\frac{1}{2} \times 8$ in.

OPERATION

By key outside and by knob inside at all times.
Outside knob is rigid and is used as pull only.

Nearly all Banks and Savings Institutions now have a Safe Deposit Department, and as their patrons often wish to examine valuable papers or property without leaving the building, many of these institutions provide a number of small booths to which the depositor may retire.

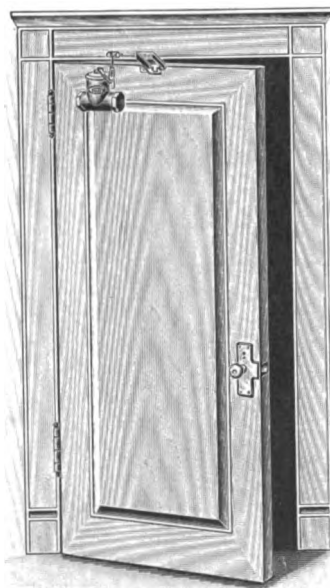
In order to afford them every possible protection against both loss and intrusion, the doors to these booths must have special locks and fittings. The Corbin Coupon Booth Door Equipment shown herewith affords this protection automatically and positively in the following manner:

When the booth is ready for occupancy, the door is held ajar by the Automatic Door Holder No. 376. When the client enters the booth the door silently closes after him by means of a Corbin Door Check, and is locked from the outside.

When the client wishes to leave the booth, he merely turns the knob on the inside and walks out, the door again closing and locking.

The act of turning the knob on the inside causes the indicator on the outside escutcheon plate to show red, thus indicating to the attendant that the booth has been occupied and is now vacant and ready for his inspection.

He enters by means of a pass key for the purpose of taking care of any papers the client may inadvertently have left. He then throws the indicator back to white, sets the door ajar, and the booth is ready for the next patron.



Showing Door Fully Equipped

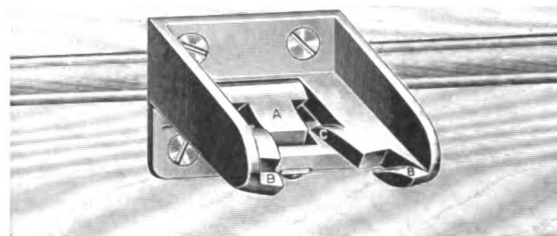


FIGURE 1

Showing the position of holder when door is closed. In opening the door the guide C engages the trip latch A, causing it to rise and slide over it.

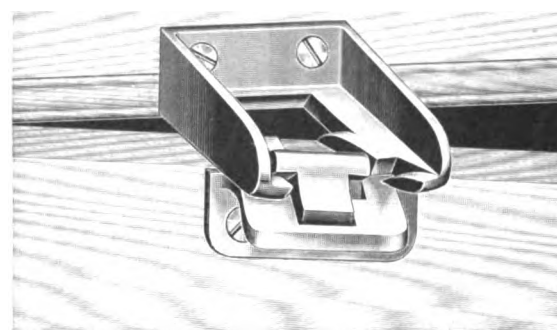


FIGURE 2

Showing the door held ajar. It is opened just far enough to allow trip latch A to drop into slot B, where it is held by the door check and spring.

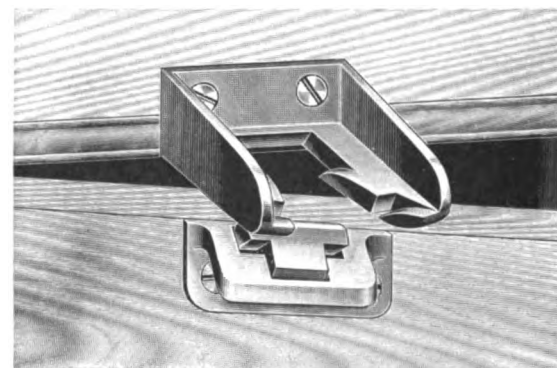


FIGURE 3

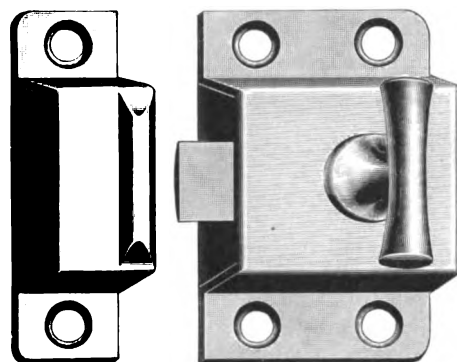
To close the door, open it far enough to allow the trip latch A to pass beyond the end of the guide frame, when it will automatically drop and, as the door closes, pass under the guide.

No. 376 DOOR HOLDER
CAST BRONZE

In ordering, state hand and thickness of door. Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

CUPBOARD TURNS

Illustration Full Size



Nos. 02246 1/2 AND 013046

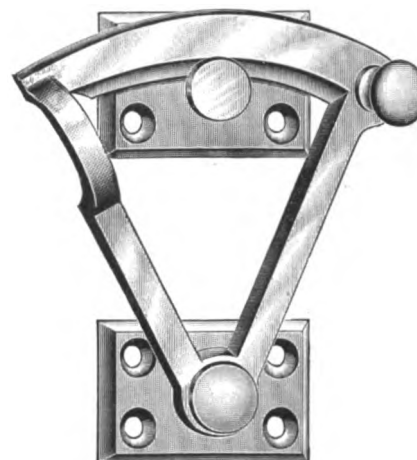
NUMBER	INCH	WROUGHT STEEL
013046	1 1/8 x 1 3/4	Amber Bronzed
N 013046	"	Bronze Plated, Polished
R 013046	"	Antique Copper, "
SR 013046	"	" " Sand Blast
F 02246 1/2	"	Rustless Iron
WROUGHT BRONZE		
02246 1/2	"	Polished
R 02246 1/2	"	Antique Copper, Polished
SR 02246 1/2	"	" " Sand Blast

One Doz. in a Box, with Screws
For additional Cupboard Turns see page 112, etc., 1905 catalogue

DUTCH DOOR
QUADRANT

NOT REVERSIBLE

Illustration One-half Size



No. 364 1/2

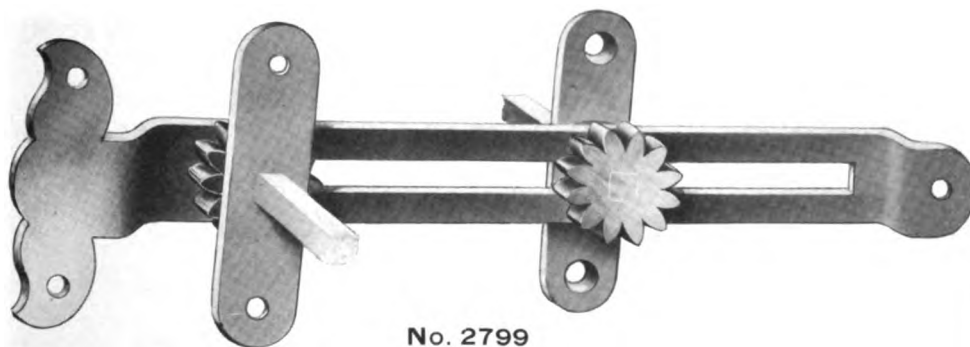
NUMBER	HEIGHT OVER ALL	SIZE OF PLATES	CAST BRONZE
364 1/2	4 3/4 in.	1 1/2 x 2 3/8 in.	Polished
R 364 1/2	"	"	Antique Copper, Polished
SR 364 1/2	"	"	" " Sand Blast

One-half Doz. in a Box, with Screws
For additional Dutch Door Trimmings see page 61, 1905 catalogue

CORBIN TELEPHONE BOOTH ATTACHMENT

FOR SOUND-PROOF TELEPHONE BOOTH DOORS

CAST BRONZE



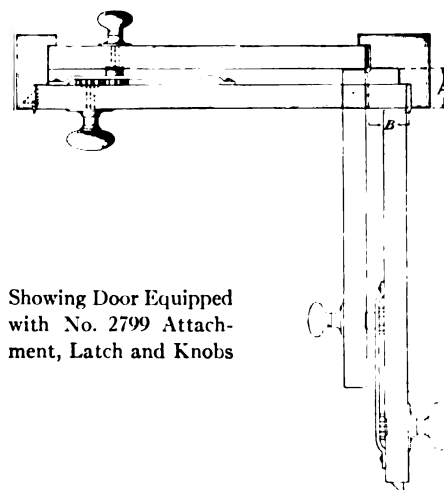
No. 2799

Bar, 2 1/8 x 9 in. Plates, 3/4 x 3 1/8 in.
Slot, 1 1/8 x 5 1/2 in. Spindles, 1/8 in.

OPERATION

Two single doors are hung independent of each other, each closing against a separate stop with a 3/4-inch air space between. A mortise latch is placed in the outer door and a knob attached to the outside. On the inner side of the outer door the knob spindle terminates in a ratchet wheel.

The inner door is equipped with a knob or lever handle, whose spindle also terminates in a ratchet wheel, which engages the ratchet on the outer door when the doors are closed, permitting the door to be opened from the inside. When the door is opened the inner ratchet moves easily back in a slot in the device, resuming its original position when the door is closed.



Showing Door Equipped
with No. 2799 Attach-
ment, Latch and Knobs

Prefix letters for finish. Description of finishes, page VI

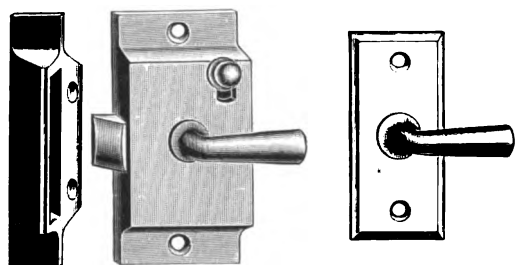
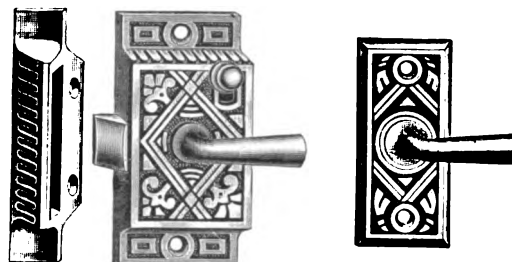
In ordering, state number of Latch and Knobs desired

SCREEN DOOR CATCHES

Illustrations
One-half Size

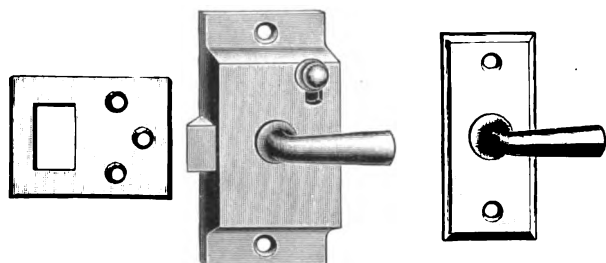
Reverse Bevel

FOR DOUBLE DOORS OPENING OUT

 $\frac{7}{8}$ to $1\frac{3}{8}$ in.NOS. 2050 $\frac{1}{4}$ AND 13050 $\frac{1}{4}$ NOS. 2050 $\frac{1}{4}$ AND 3050 $\frac{1}{4}$

NUMBER	INCH	CAST IRON	DOZEN	NUMBER	INCH	CAST IRON	DOZEN
Y 13050$\frac{1}{4}$	$2\frac{5}{8} \times 1\frac{3}{16}$	Amber Bronzed, Polished		3050$\frac{1}{4}$	$2\frac{5}{8} \times 1\frac{3}{16}$	Amber Bronzed	
N 13050$\frac{1}{4}$	"	Bronze Plated, "		P 3050$\frac{1}{4}$	"	Persian "	
R 13050$\frac{1}{4}$	"	Antique Copper, "				CAST BRONZE	
SR 13050$\frac{1}{4}$	"	" " Sand Blast		2050$\frac{1}{4}$	"	Polished	
F 2050$\frac{1}{4}$	"	Rustless Iron					
		CAST BRONZE					
2050$\frac{1}{4}$	"	Polished					
R 2050$\frac{1}{4}$	"	Antique Copper, Polished					
SR 2050$\frac{1}{4}$	"	" " Sand Blast					

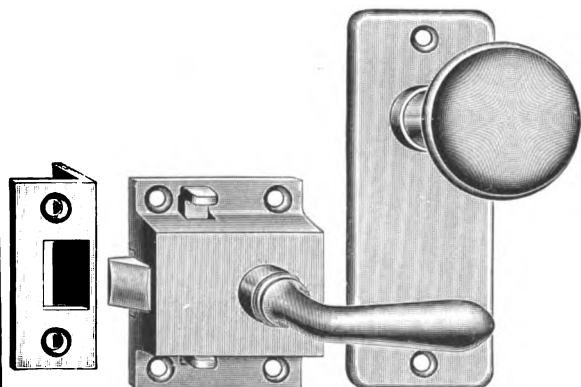
FOR DOORS OPENING IN

 $\frac{7}{8}$ to $1\frac{3}{8}$ in.NOS. 2051 $\frac{1}{4}$ AND 13051 $\frac{1}{4}$ NOS. 2051 $\frac{1}{4}$ AND 3051 $\frac{1}{4}$

NUMBER	INCH	CAST IRON	DOZEN	NUMBER	INCH	CAST IRON	DOZEN
Y 13051$\frac{1}{4}$	$2\frac{5}{8} \times 1\frac{3}{16}$	Amber Bronzed, Polished		3051$\frac{1}{4}$	$2\frac{5}{8} \times 1\frac{3}{16}$	Amber Bronzed	
N 13051$\frac{1}{4}$	"	Bronze Plated, "		P 3051$\frac{1}{4}$	"	Persian "	
R 13051$\frac{1}{4}$	"	Antique Copper, "				CAST BRONZE	
SR 13051$\frac{1}{4}$	"	" " Sand Blast		2051$\frac{1}{4}$	"	Polished	
F 2051$\frac{1}{4}$	"	Rustless Iron					
		CAST BRONZE					
2051$\frac{1}{4}$	"	Polished					
R 2051$\frac{1}{4}$	"	Antique Copper, Polished					
SR 2051$\frac{1}{4}$	"	" " Sand Blast					

Reverse Bevel

FOR DOORS OPENING OUT

 $\frac{7}{8}$ to $1\frac{3}{8}$ in.

NOS. 2463 AND 3463

NUMBER	INCH	CAST IRON	DOZEN
Y 3463	$2\frac{1}{4} \times 1\frac{7}{8}$	Amber Bronzed, Polished	
N 3463	"	Bronze Plated, "	
R 3463	"	Antique Copper, "	
SR 3463	"	" " Sand Blast	
F 2463	"	Rustless Iron	
		CAST BRONZE	
2463	"	Polished	
R 2463	"	Antique Copper, Polished	
SR 2463	"	" " Sand Blast	

For additional S. D. Catches see page 126, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, Page VI

One-half Doz. in a Box, with Screws



DOOR KNOCKERS

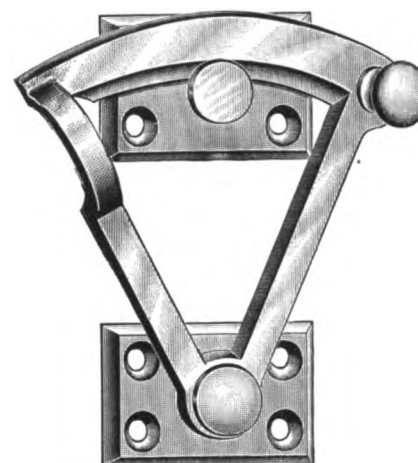
DUTCH DOOR QUADRANT

Illustration One-third Size



No. 1903 3/4

NOT REVERSIBLE
Illustration One-half Size



No. 364 1/2

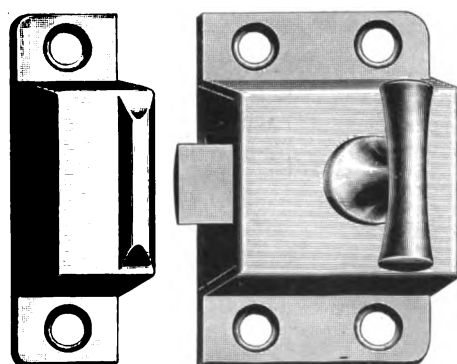
NUMBER	INCH	CAST BRONZE	EACH	NUMBER	HEIGHT OVER ALL	SIZE OF PLATES	CAST BRONZE	DOZEN
1903 3/4	1 1/4 x 6 1/8	Polished		364 1/2	4 3/4 in.	1 1/2 x 2 3/8 in.	Polished	
R 1903 3/4	"	Antique Copper, Polished		R 364 1/2	"	"	Antique Copper, Polished	
SR 1903 3/4	"	" " Sand Blast		SR 364 1/2	"	"	" " Sand Blast	

One in a Box, with Screws
For additional Door Knockers see page 93, etc., 1905 catalogue

One-half Doz. in a Box, with Screws
In ordering, state hand wanted
For additional Dutch Door Trimmings see page 61, 1905 catalogue

CUPBOARD TURNS

Illustration Full Size



Nos. 02246 1/2 AND 013046

NUMBER	INCH	WROUGHT STEEL	DOZEN
013046	1 1/8 x 1 3/4	Amber Bronzed	
N 013046	"	Bronze Plated, Polished	
R 013046	"	Antique Copper, "	
SR 013046	"	" " Sand Blast	
F 02246 1/2	"	Rustless Iron	
		WROUGHT BRONZE	
02246 1/2	"	Polished	
R 02246 1/2	"	Antique Copper, Polished	
SR 02246 1/2	"	" " Sand Blast	

One Doz. in a Box, with Screws
For additional Cup. Turns see page 112, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, Page VI

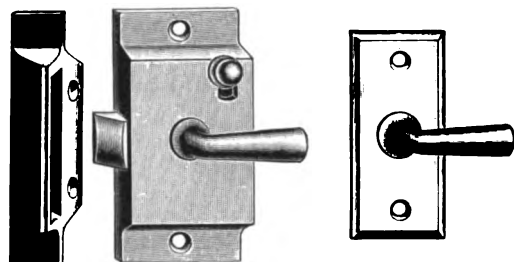
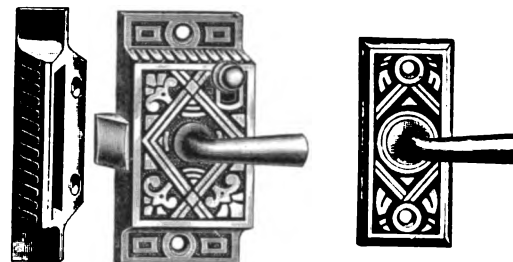
SCREEN DOOR CATCHES

Illustrations
One-half Size



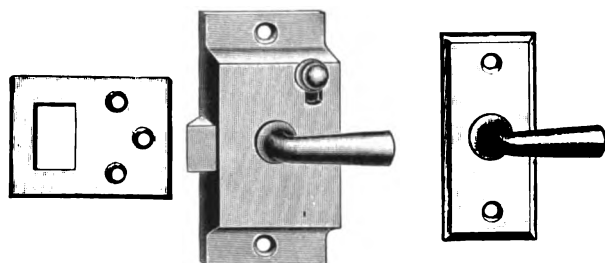
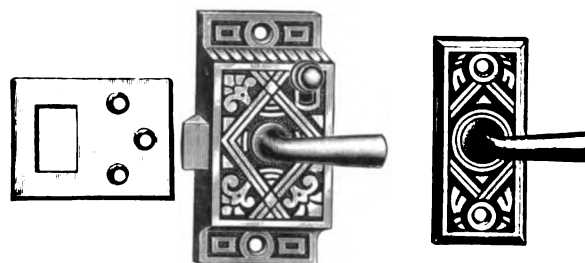
Reverse Bevel

FOR DOUBLE DOORS OPENING OUT

 $\frac{7}{8}$ to $1\frac{3}{8}$ in.Nos. 2050 $\frac{1}{4}$ AND 13050 $\frac{1}{4}$ Nos. 2050 $\frac{1}{4}$ AND 3050 $\frac{1}{4}$

NUMBER	INCH	CAST IRON	DOZEN	NUMBER	INCH	CAST IRON	DOZEN
Y 13050 $\frac{1}{4}$	$2\frac{5}{8} \times 1\frac{3}{16}$	Amber Bronzed, Polished		3050 $\frac{1}{4}$	$2\frac{5}{8} \times 1\frac{3}{16}$	Amber Bronzed	
N 13050 $\frac{1}{4}$	"	Bronze Plated, "		P 3050 $\frac{1}{4}$	"	Persian "	
R 13050 $\frac{1}{4}$	"	Antique Copper, "				CAST BRONZE	
SR 13050 $\frac{1}{4}$	"	" " Sand Blast		2050 $\frac{1}{4}$	"	Polished	
F 2050 $\frac{1}{4}$	"	Rustless Iron					
		CAST BRONZE					
2050 $\frac{1}{4}$	"	Polished					
R 2050 $\frac{1}{4}$	"	Antique Copper, Polished					
SR 2050 $\frac{1}{4}$	"	" " Sand Blast					

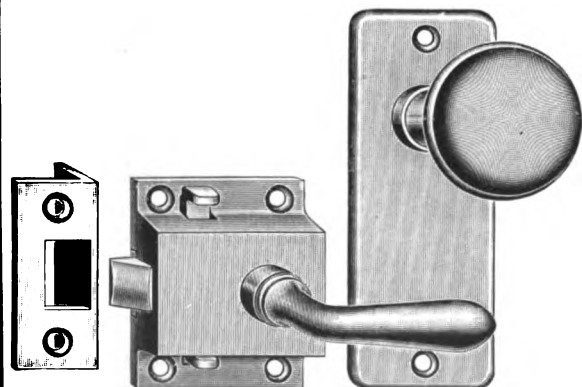
FOR DOORS OPENING IN

 $\frac{7}{8}$ to $1\frac{3}{8}$ inNos. 2051 $\frac{1}{4}$ AND 13051 $\frac{1}{4}$ Nos. 2051 $\frac{1}{4}$ AND 3051 $\frac{1}{4}$

NUMBER	INCH	CAST IRON	DOZEN	NUMBER	INCH	CAST IRON	DOZEN
Y 13051 $\frac{1}{4}$	$2\frac{5}{8} \times 1\frac{3}{16}$	Amber Bronzed, Polished		3051 $\frac{1}{4}$	$2\frac{5}{8} \times 1\frac{3}{16}$	Amber Bronzed	
N 13051 $\frac{1}{4}$	"	Bronze Plated, "		P 3051 $\frac{1}{4}$	"	Persian "	
R 13051 $\frac{1}{4}$	"	Antique Copper, "				CAST BRONZE	
SR 13051 $\frac{1}{4}$	"	" " Sand Blast		2051 $\frac{1}{4}$	"	Polished	
F 2051 $\frac{1}{4}$	"	Rustless Iron					
		CAST BRONZE					
2051 $\frac{1}{4}$	"	Polished					
R 2051 $\frac{1}{4}$	"	Antique Copper, Polished					
SR 2051 $\frac{1}{4}$	"	" " Sand Blast					

Reverse Bevel

FOR DOORS OPENING OUT

 $\frac{7}{8}$ to $1\frac{3}{8}$ in.

Nos. 2463 AND 3463

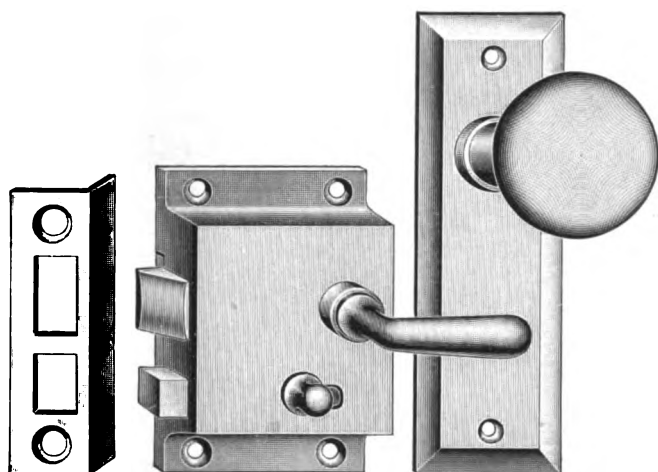
NUMBER	INCH	CAST IRON	DOZEN
Y 3463	$2\frac{1}{4} \times 1\frac{7}{8}$	Amber Bronzed, Polished	
N 3463	"	Bronze Plated, "	
R 3463	"	Antique Copper, "	
SR 3463	"	" " Sand Blast	
F 2463	"	Rustless Iron	
		CAST BRONZE	
2463	"	Polished	
R 2463	"	Antique Copper, Polished	
SR 2463	"	" " Sand Blast	

For additional S. D. Catches see page 126, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, Page VI

One-half Doz. in a Box, with Screws

SCREEN DOOR CATCHES

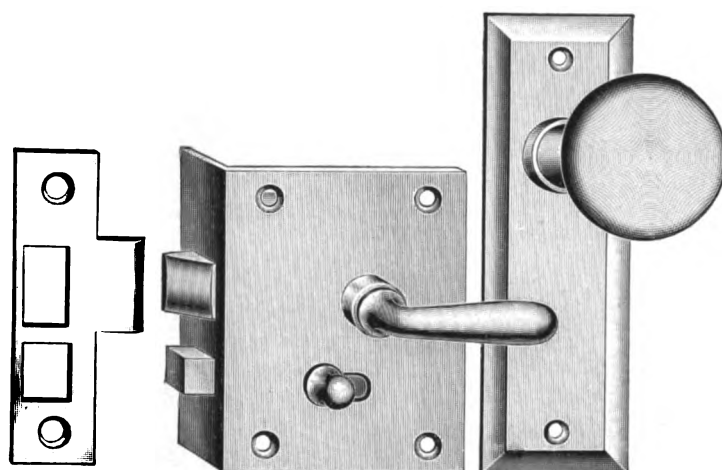
FOR $\frac{1}{8}$ TO $1\frac{1}{2}$ IN. DOORS OPENING OUT

NOS. 02462 AND 03462

Case, $3\frac{1}{8} \times 2$ in.
Front to center of hub, $1\frac{1}{2}$ in.
Hub, $\frac{5}{16}$ in.

Knob, $1\frac{3}{4}$ in.
Escutcheon, $1\frac{1}{2} \times 4\frac{3}{4}$ in.

NUMBER	CAST IRON
	KNOB AND ESCUTCHEON WROUGHT STEEL
N 03462	Bronze Plated, Polished
R 03462	Antique Copper "
SR 03462	" " Sand Blast
	CAST BRONZE
	KNOB AND ESCUTCHEON WROUGHT BRONZE
02462	Polished

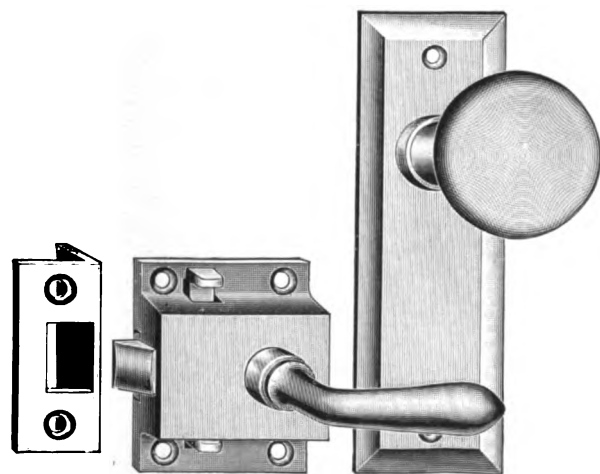


No. 02461

Case, $3\frac{1}{8} \times 2\frac{1}{2}$ in.
Front to center of hub, $1\frac{1}{2}$ in.
Hub $\frac{5}{16}$ in.

Front, $1\frac{3}{16} \times 3\frac{1}{8}$ in.
Knob, $1\frac{3}{4}$ in.
Escutcheon, $1\frac{1}{2} \times 4\frac{3}{4}$ in.

NUMBER	CAST BRONZE
	KNOB AND ESCUTCHEON WROUGHT BRONZE
02461	Polished



NOS. 02463 AND 03463

Knob, $1\frac{3}{4}$ in.Escutcheon, $1\frac{1}{2} \times 4\frac{3}{4}$ in.

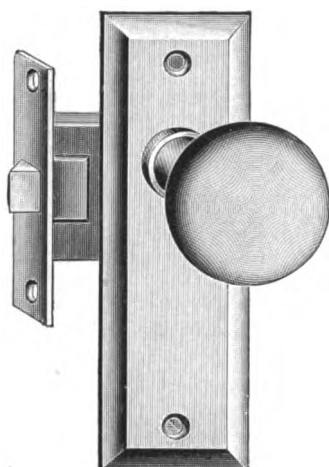
NUMBER	INCH	CAST IRON
		KNOB AND ESCUTCHEON WROUGHT STEEL
N 03463	$2\frac{1}{4} \times 1\frac{1}{8}$	Bronze Plated, Polished
R 03463	"	Antique Copper, "
SR 03463	"	" " Sand Blast
		CAST BRONZE
		KNOB AND ESCUTCHEON WROUGHT BRONZE
02463	"	Polished

For additional Screen Door Catches see page 126, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

Nos. 02463 and 03463, One-half Doz. in a Box, with Screws; All others, One Set in a Box, with Screws

MORTISE SCREEN DOOR SETS

Illustrations
One-half SizeReversible
FOR DOORS $\frac{7}{8}$ TO $1\frac{1}{2}$ IN.

Nos. 02457 AND N03457



Inside Lever and Escutcheon



Nos. 02458 AND N03458

Case, $2 \times 2\frac{1}{8} \times \frac{1}{2}$ in.

Front to center of hub $1\frac{5}{8}$ in.
 Furnished $1\frac{1}{4}$ in. front to center of hub when so ordered
 Front $3\frac{5}{16} \times 1\frac{1}{16}$ in.
 Hub $\frac{5}{16}$ "

OPERATES

By knob from outside and lever inside. Knob and lever locked by slide stop inside.

Case, $3 \times 2\frac{1}{4} \times \frac{1}{2}$ in.

Front to center of hub $1\frac{5}{8}$ in.
 Center of hub to center of key post $1\frac{11}{16}$ "
 Front $4\frac{3}{8} \times 1\frac{1}{16}$ "
 Hub $\frac{5}{16}$ "

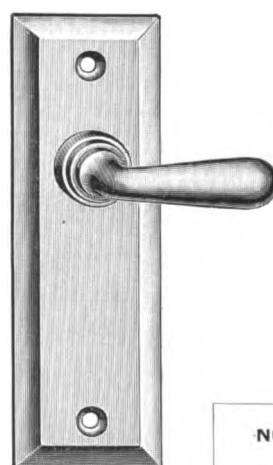
OPERATES

By knob from outside and lever inside. Knob and lever locked by slide stop inside, but can be unlocked by key from outside.

Two Nickel Plated Steel Keys, Class No. 0311

NUMBER	LATCH FRONT AND BOLT	$1\frac{3}{4}$ IN. KNOB SEAMLESS	TWO ESC. $1\frac{1}{2} \times 4\frac{3}{4}$ in.	LEVER
N 03457 BRONZE PLATED 02457	Cast Iron	Wrought Steel	Wro't Steel	Cast Iron
	" Bronze	" Bronze	" Bronze	" Bronze

NUMBER	LATCH FRONT AND BOLT	$1\frac{3}{4}$ IN. KNOB SEAMLESS	TWO ESC. $1\frac{1}{2} \times 4\frac{3}{4}$ in.	LEVER
N 03458 BRONZE PLATED 02458	Cast Iron	Wrought Steel	Wro't Steel	Cast Iron
	" Bronze	" Bronze	" Bronze	" Bronze

No. 02455 $\frac{1}{2}$ Inside Lever and
EscutcheonCase, $3 \times 2\frac{1}{4} \times \frac{1}{2}$ in.

Front to center of hub $1\frac{5}{8}$ in.
 Center of hub to center of key post $1\frac{11}{16}$ "
 Front $4\frac{3}{8} \times 1\frac{1}{16}$ "
 Hub $\frac{5}{16}$ in. Swivel

OPERATES

By knob from outside and lever inside and by the key from outside at all times. Outside knob is locked by stop in face.

Two Nickel Plated Steel Keys, Class No. 0311

NUMBER	LATCH FRONT AND BOLT	$1\frac{3}{4}$ IN. KNOB SEAMLESS	TWO ESC. $1\frac{1}{2} \times 4\frac{3}{4}$ in.	LEVER
02455$\frac{1}{2}$	Cast Bronze	Wro't Bronze	Wro't Bronze	Cast Bronze

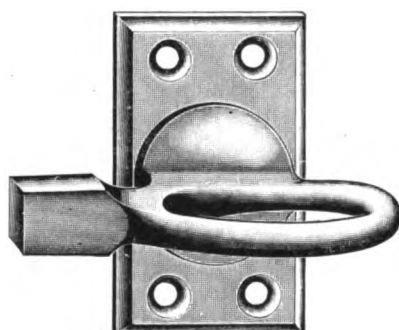
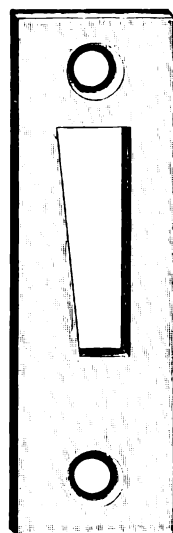
For additional Screen Door Catches, see page 126, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

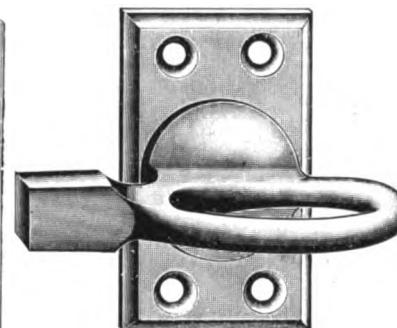
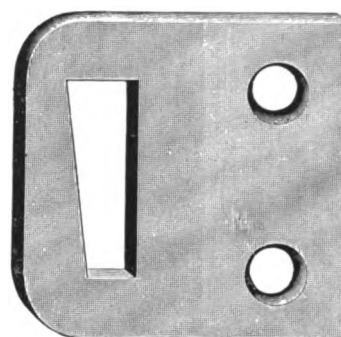
One Set in a Box, with Screws

CASEMENT FASTENERS

REVERSIBLE

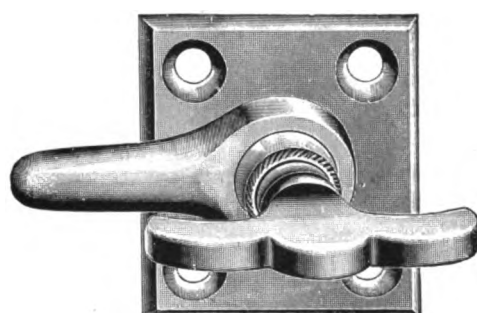
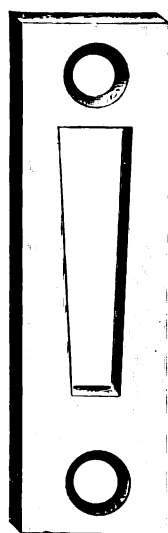


No. 01261

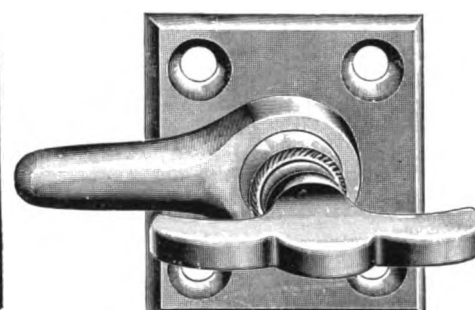
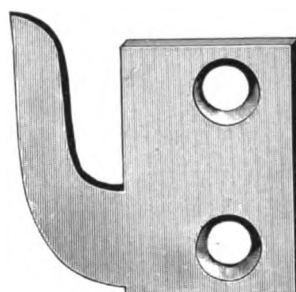


No. 01261½

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST IRON	DOZEN
01261	1 in.	Japanned		01261½	1 in.	Japanned	



No. 01260½



No. 01260

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST IRON	DOZEN
01260½	1¾ in.	Japanned		01260	1¾ in.	Japanned	

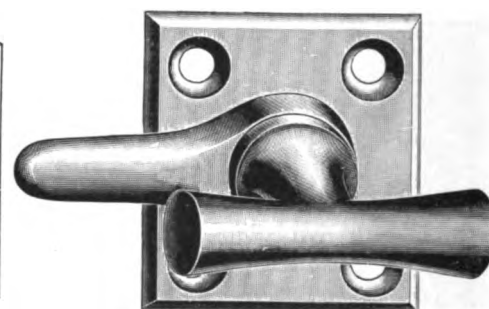
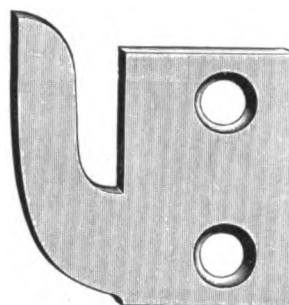
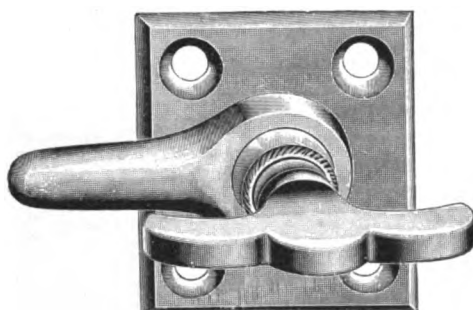
For additional Casement Fasteners see page 130, etc., 1905 catalogue.

One Doz. in a Box, without Screws

CASEMENT FASTENERS

Illustrations
Full Size

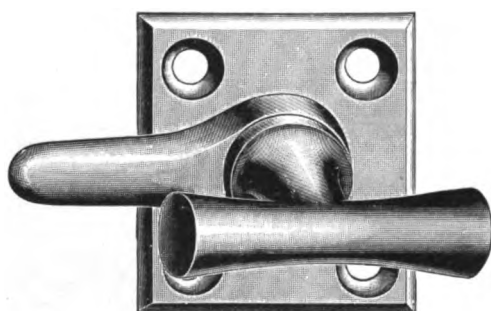
REVERSIBLE



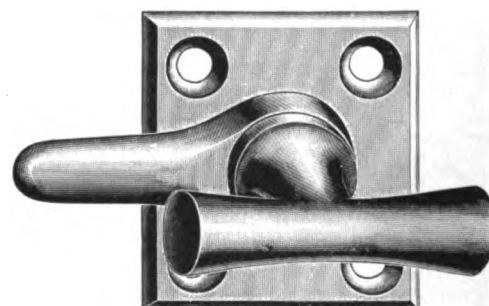
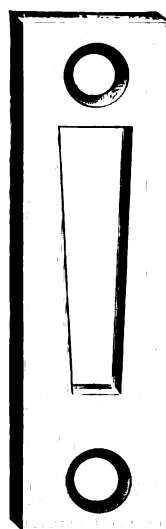
Nos. 01260¼ TO 03160¼

Nos. 01266 TO 03166

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST IRON	DOZEN
01260¼	1⅜ in.	Japanned		01266	1⅜ in.	Japanned	
03160¼	"	Amber Bronzed		03166	"	Amber Bronzed	
N 03160¼	"	Bronze Plated, Polished		N 03166	"	Bronze Plated, Polished	
R 03160¼	"	Antique Copper, "		R 03166	"	Antique Copper, "	
SR 03160¼	"	" " Sand Blast		SR 03166	"	" " Sand Blast	
F 02160¼	"	Rustless Iron		F 02166	"	Rustless Iron	
CAST BRONZE				CAST BRONZE			
02160¼	"	Polished		02166	"	Polished	
R 02160¼	"	Antique Copper, Polished		R 02166	"	Antique Copper, Polished	
SR 02160¼	"	" " Sand Blast		SR 02166	"	" " Sand Blast	



Nos. 01266¼ TO 03166¼



Nos. 01266½ TO 03166½

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST IRON	DOZEN
01266¼	1⅜ in.	Japanned		01266½	1⅜ in.	Japanned	
03166¼	"	Amber Bronzed		03166½	"	Amber Bronzed	
N 03166¼	"	Bronze Plated, Polished		N 03166½	"	Bronze Plated, Polished	
R 03166¼	"	Antique Copper, "		R 03166½	"	Antique Copper, "	
SR 03166¼	"	" " Sand Blast		SR 03166½	"	" " Sand Blast	
F 02166¼	"	Rustless Iron		F 02166½	"	Rustless Iron	
CAST BRONZE				CAST BRONZE			
02166¼	"	Polished		02166½	"	Polished	
R 02166¼	"	Antique Copper, Polished		R 02166½	"	Antique Copper, Polished	
SR 02166¼	"	" " Sand Blast		SR 02166½	"	" " Sand Blast	

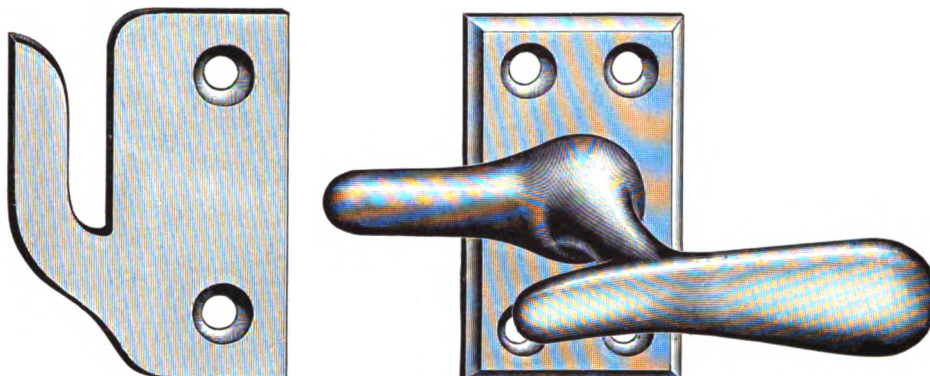
For additional Casement Fasteners see page 130, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

Nos. 01260¼, 01266 to 01266½, One Doz. in a Box, without Screws
Others, One Doz. in a Box, with Screws

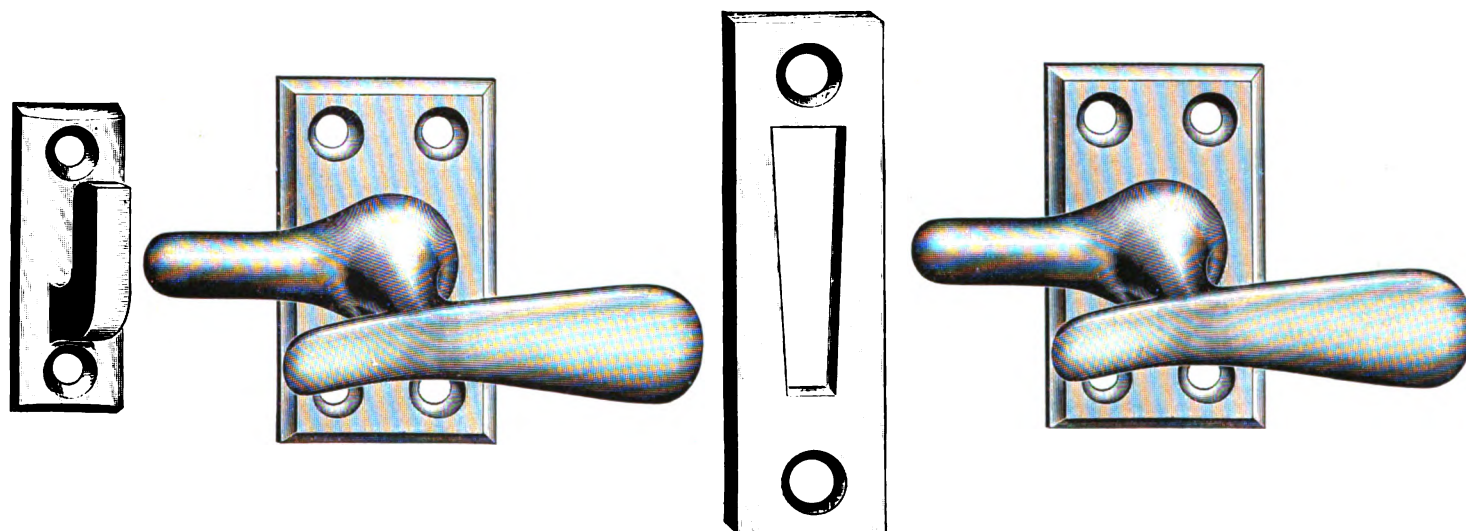
CASEMENT FASTENERS

REVERSIBLE



Nos. 01270, 02170 AND 03170

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST BRONZE	DOZEN
01270	1 1/8 in.	Japanned		02170	1 1/8 in.	Polished	
03170	"	Amber Bronzed		R 02170	"	Antique Copper, Polished	
N 03170	"	Bronze Plated, Polished		SR 02170	"	" " Sand Blast	
R 03170	"	Antique Copper, "					
SR 03170	"	" " Sand Blast					
F 02170	"	Rustless Iron					



Nos. 01270 1/4, 02170 1/4 AND 03170 1/4

Nos. 01270 1/4, 02170 1/4 AND 03170 1/4

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST IRON	DOZEN
01270 1/4	1 1/8 in.	Japanned		01270 1/2	1 1/8 in.	Japanned	
03170 1/4	"	Amber Bronzed		03170 1/2	"	Amber Bronzed	
N 03170 1/4	"	Bronze Plated, Polished		N 03170 1/2	"	Bronze Plated	
R 03170 1/4	"	Antique Copper, "		R 03170 1/2	"	Antique Copper, Polished	
SR 03170 1/4	"	" " Sand Blast		SR 03170 1/2	"	" " Sand Blast	
F 02170 1/4	"	Rustless Iron		F 02170 1/2	"	Rustless Iron	
		CAST BRONZE				CAST BRONZE	
02170 1/4	"	Polished		02170 1/2	"	Polished	
R 02170 1/4	"	Antique Copper, Polished		R 02170 1/2	"	Antique Copper, Polished	
SR 02170 1/4	"	" " Sand Blast		SR 02170 1/2	"	" " Sand Blast	

For additional Casement Fasteners see page 130, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page 11

Nos. 01270, 01270 1/4 and 01270 1/2, One Doz. in a Box, without Screws

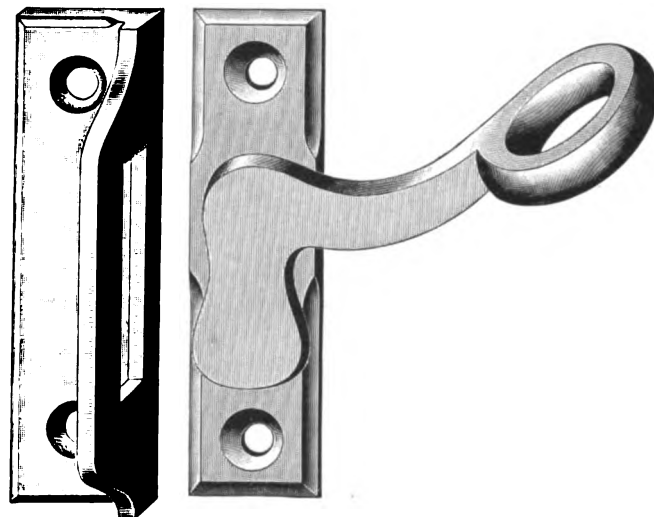
Others, One Doz. in a Box, with Screws



CASEMENT FASTENERS

Illustrations
Full Size

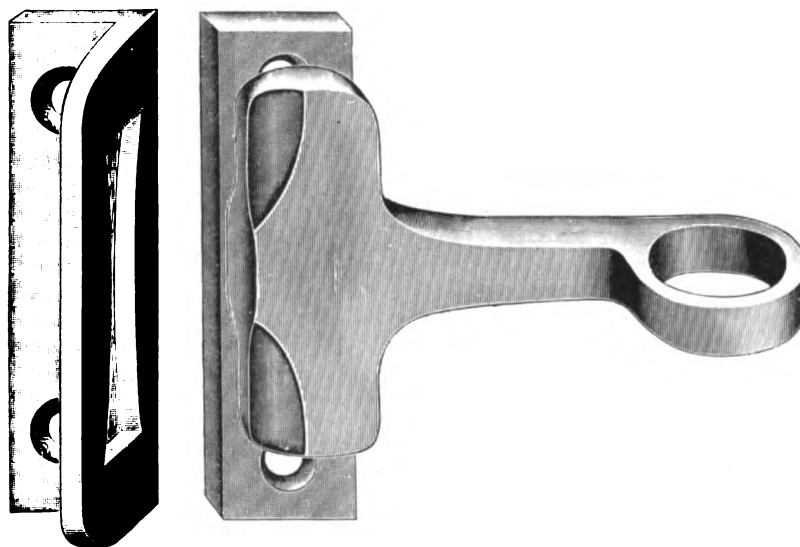
NOT REVERSIBLE*



Nos. 1262 $\frac{1}{4}$ TO 03162 $\frac{1}{4}$

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST BRONZE	DOZEN
1262 $\frac{1}{4}$	$\frac{5}{8}$ in.	Japanned		02162 $\frac{1}{4}$	$\frac{5}{8}$ in.	Polished	
03162 $\frac{1}{4}$	"	Amber Bronzed		R 02162 $\frac{1}{4}$	"	Antique Copper, Polished	
N 03162 $\frac{1}{4}$	"	Bronze Plated, Polished		SR 02162 $\frac{1}{4}$	"	" " Sand Blast	
R 03162 $\frac{1}{4}$	"	Antique Copper, "					
SR 03162 $\frac{1}{4}$	"	" " Sand Blast					
F 02162 $\frac{1}{4}$	"	Rustless Iron					

REVERSIBLE



Nos. 01263 $\frac{1}{4}$ TO 03163 $\frac{1}{4}$

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST BRONZE	DOZEN
01263 $\frac{1}{4}$	$\frac{5}{8}$ in.	Japanned		02163 $\frac{1}{4}$	$\frac{5}{8}$ in.	Polished	
03163 $\frac{1}{4}$	"	Amber Bronzed		R 02163 $\frac{1}{4}$	"	Antique Copper, Polished	
N 03163 $\frac{1}{4}$	"	Bronze Plated, Polished		SR 02163 $\frac{1}{4}$	"	" " Sand Blast	
R 03163 $\frac{1}{4}$	"	Antique Copper, "					
SR 03163 $\frac{1}{4}$	"	" " Sand Blast					
F 02163 $\frac{1}{4}$	"	Rustless Iron					

For additional Casement Fasteners see page 130, etc., 1905 catalogue.

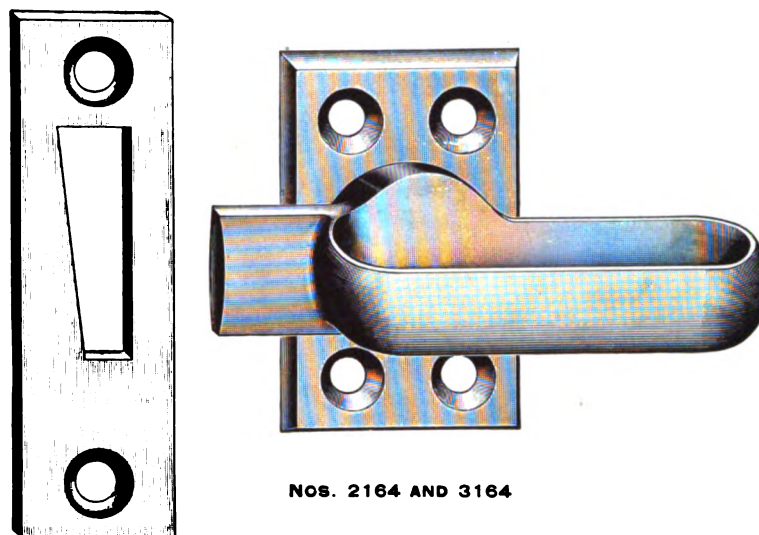
*State Hand

Prefix letters for finish. Description of finishes, page V/I

Nos. 1262 $\frac{1}{4}$ and 01263 $\frac{1}{4}$, One Doz. in a Box, without Screws
Others, One Doz. in a Box, with Screws

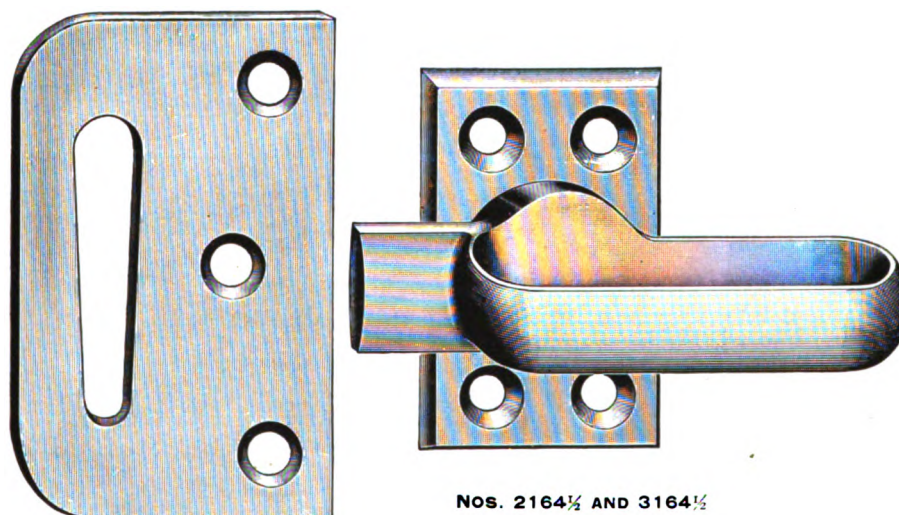
CASEMENT FASTENERS

REVERSIBLE



NOS. 2164 AND 3164

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST BRONZE	DOZEN
3164	1¼ in.	Amber Bronzed		2164	1¼ in.	Polished	
N 3164	"	Bronze Plated, Polished		R 2164	"	Antique Copper, Polished	
R 3164	"	Antique Copper, "		SR 2164	"	" " Sand Blast	
SR 3164	"	" " Sand Blast					
F 2164	"	Rustless Iron					



NOS. 2164½ AND 3164½

NUMBER	WIDTH	CAST IRON	DOZEN	NUMBER	WIDTH	CAST BRONZE	DOZEN
3164½	1¼ in.	Amber Bronzed		2164½	1¼ in.	Polished	
N 3164½	"	Bronze Plated, Polished		R 2164½	"	Antique Copper, Polished	
R 3164½	"	Antique Copper, "		SR 2164½	"	" " Sand Blast	
SR 3164½	"	" " Sand Blast					
F 2164½	"	Rustless Iron					

For additional Casement Fasteners see page 130, etc., 1905 catalogue

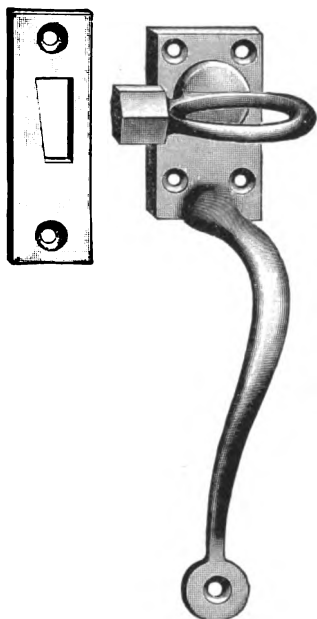
One-half Doz. in a Box, with Screws

Prefix letters for finish. Description of finishes, page V1

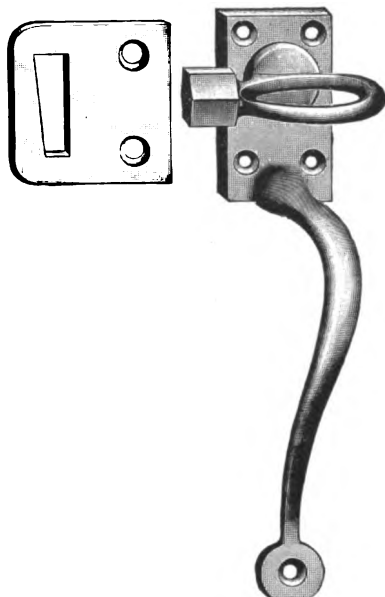


CASEMENT FASTENERS

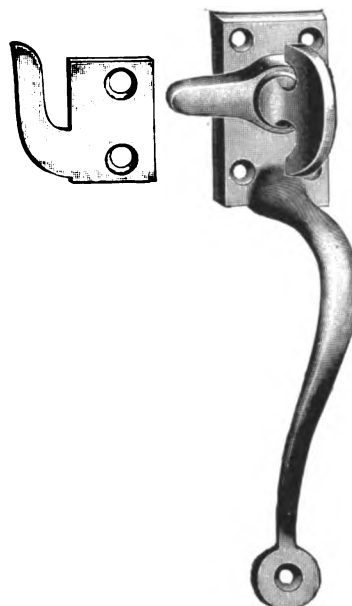
REVERSIBLE

Illustrations
One-half Size

No. 2167



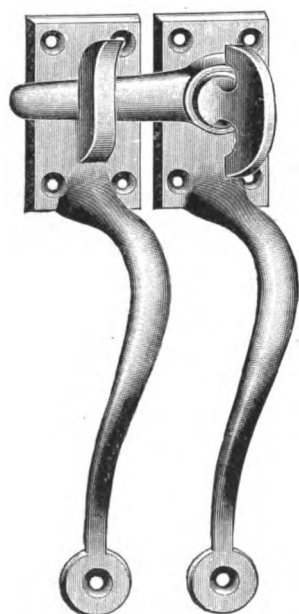
No. 2167½



No. 2168



No. 2168½



No. 2169

NUMBER	SIZE, INCH	CAST IRON		DOZEN
F 2167	1 1/8 x 6 1/8	Rustless Iron		
F 2167½	"	"	"	
F 2168	"	"	"	
F 2168½	"	"	"	
F 2169	"	"	"	
		CAST BRONZE		
2167	"	Polished		
R 2167	"	Antique Copper, Polished		
SR 2167	"	"	" Sand Blast	
2167½	"	Polished		
R 2167½	"	Antique Copper, Polished		
SR 2167½	"	"	" Sand Blast	
2168	"	Polished		
R 2168	"	Antique Copper, Polished		
SR 2168	"	"	" Sand Blast	
2168½	"	Polished		
R 2168½	"	Antique Copper, Polished		
SR 2168½	"	"	" Sand Blast	
2169	"	Polished		
R 2169	"	Antique Copper, Polished		
SR 2169	"	"	" Sand Blast	

For additional Casement Fasteners see page 130, etc., 1905 catalogue

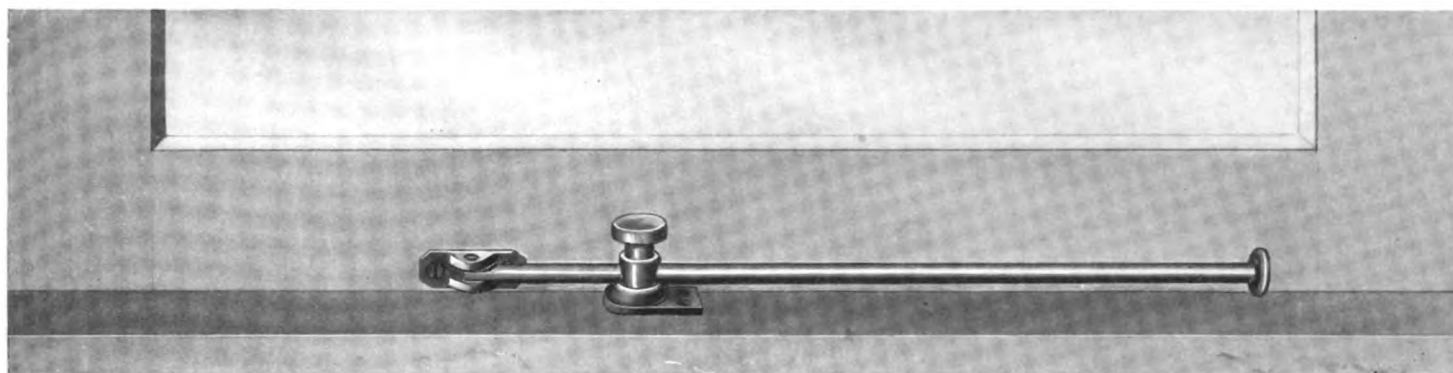
Prefix letters for finish. Description of finishes, page VI

One-half Doz. in a Box, with Screws

CASEMENT ADJUSTERS

FOR CASEMENTS OPENING OUT

Page 37

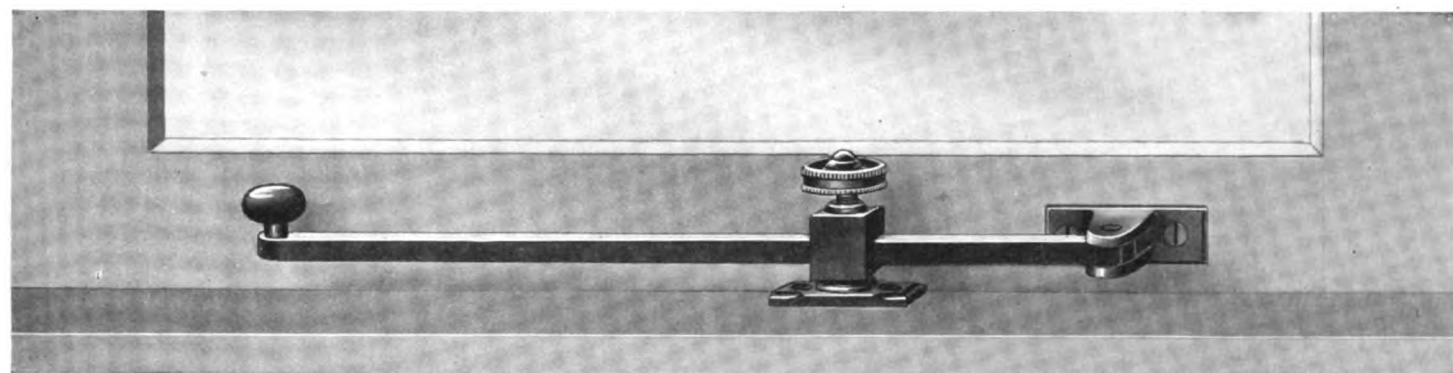


HINGE SIDE

No. 42 1/2

NUMBER	BAR	CAST IRON	8	10	12	15	18 in.
F 42 1/2	5/16 in. Diam.	Rustless Iron	Doz.				
42 1/2	"	CAST BRONZE					
R 42 1/2	"	Polished	"				
SR 42 1/2	"	Antique Copper, Polished Sand Blast	"				

Measurements are from center of bracket to center of post, when extended

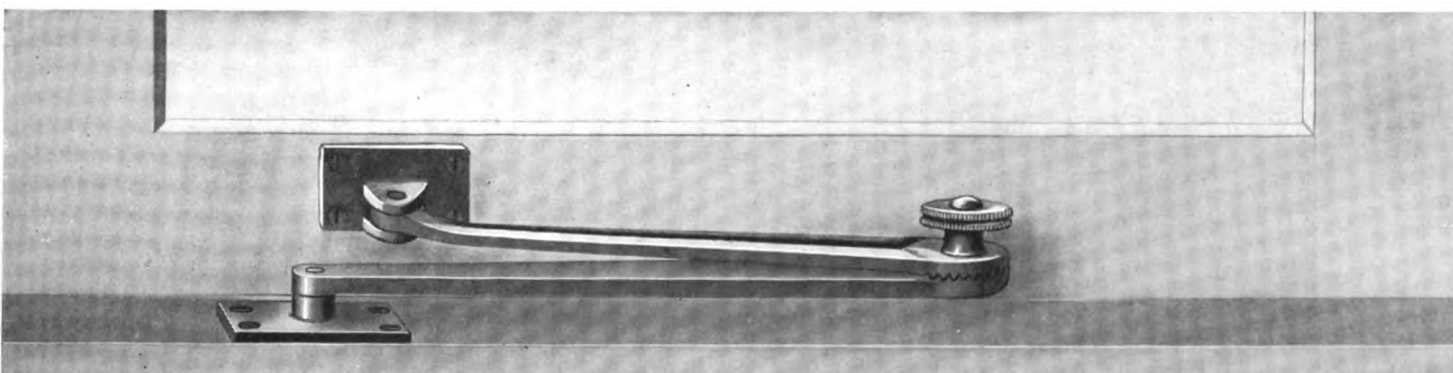


No. 43 1/4

HINGE SIDE

NUMBER	BAR	CAST BRONZE	12	15	18	24 in.
43 1/4	1/2 x 3/8 in.	Polished	Doz.			
R 43 1/4	"	Antique Copper, Polished	"			
SR 43 1/4	"	" Sand Blast	"			

Height of post and screw 2 3/8 in. Clearance 5/8 in. Can be furnished with post and screw 3 3/8 in. high and clearance 1 5/8 in. Measurements are from center of bracket to center of post, when extended



HINGE SIDE

No. 48

NUMBER	LENGTH CLOSED	LENGTH OPEN	CLEARANCE	CAST BRONZE	DOZEN
48	10 in.	18 in.	5/8 in.	Polished	
R 48	"	"	"	Antique Copper, Polished	
SR 48	"	"	"	" Sand Blast	

For additional Casement Adjusters, see page 136, etc., 1905 catalogue

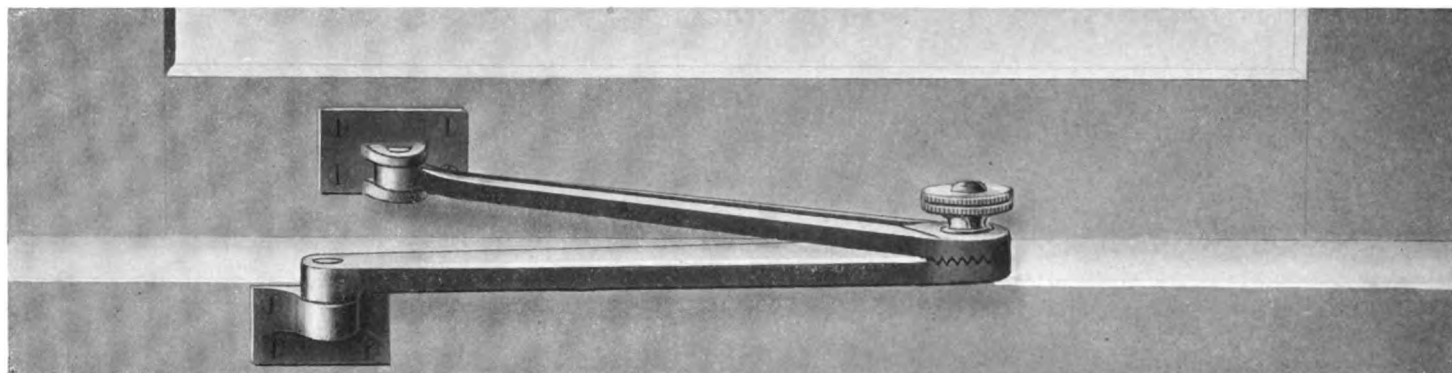
Prefix letters for finish. Description of finishes, page VI

No. 48, One-quarter Doz. Others, One-third Doz. in a Box, with Screws



CASEMENT ADJUSTERS

FOR CASEMENTS OPENING OUT

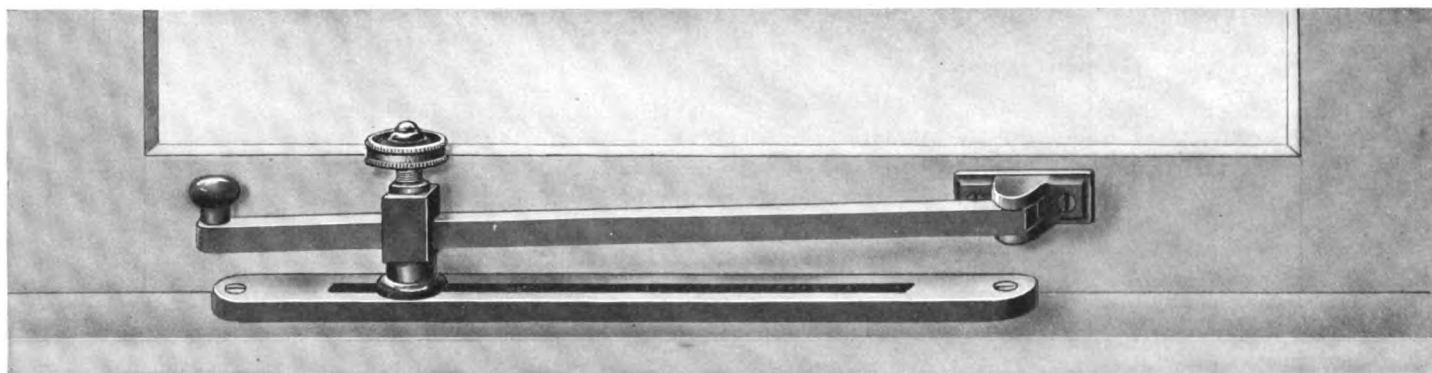


HINGE SIDE

NO. 48 1/2

NUMBER	LENGTH CLOSED	LENGTH OPEN	CAST BRONZE	DOZEN
48 1/2	10 in.	18 in.	Polished	
R 48 1/2	"	"	Antique Copper, Polished	
SR 48 1/2	"	"	" " Sand Blast	

One-quarter Doz. in a Box, with Screws



NO. 45 1/2

HINGE SIDE

NUMBER	BAR	SLIDE PLATE	CAST BRONZE	DOZEN
45 1/2	3/8 x 12 in.	1 1/4 x 12 in.	Polished	
R 45 1/2	"	"	Antique Copper, Polished	
SR 45 1/2	"	"	" " Sand Blast	

For additional Casement Adjusters see page 136, etc., 1905 catalogue

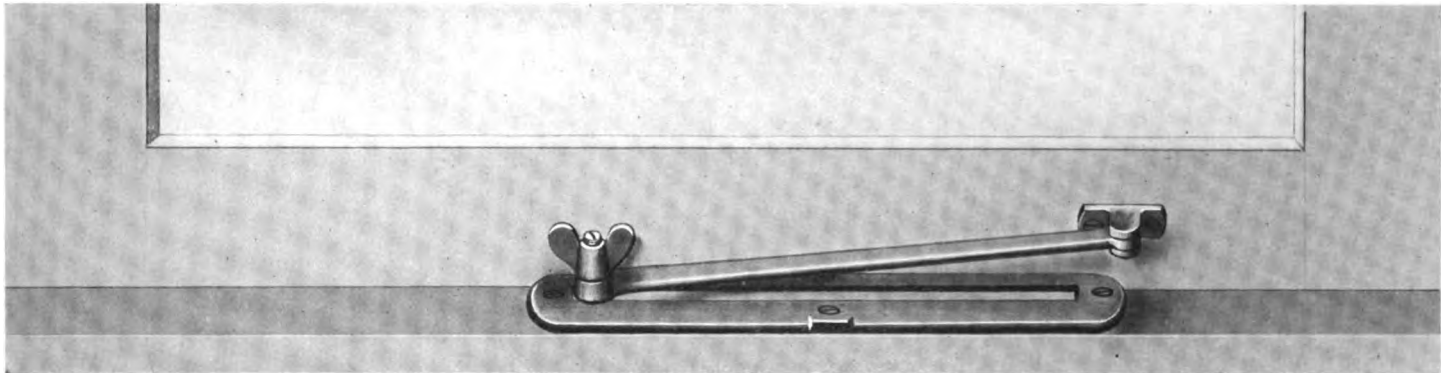
One-third Doz. in a Box, with Screws

Prefix letters for finish. Description of finishes, page V1

CASEMENT ADJUSTERS

FOR CASEMENTS OPENING OUT

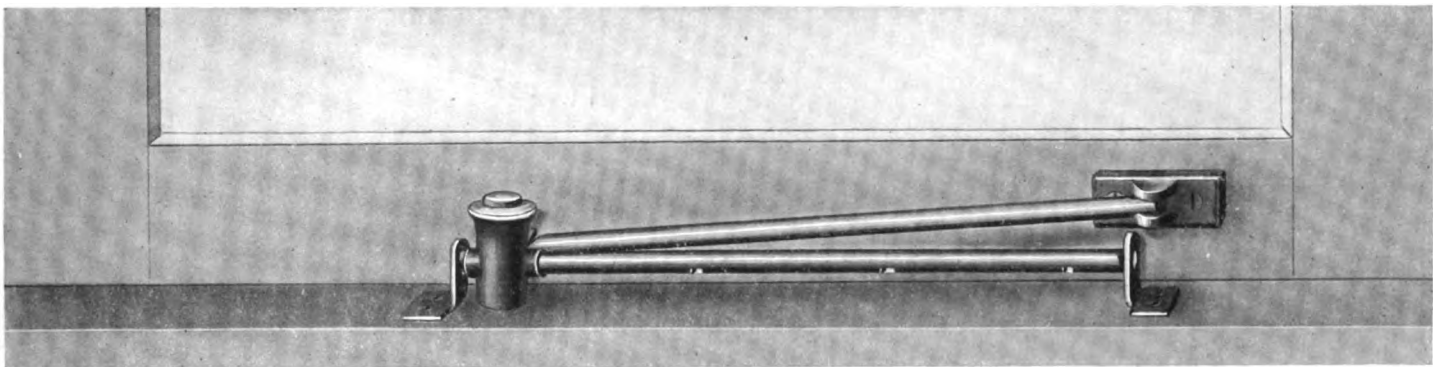
Page 39



NO. 0045

HINGE SIDE

NUMBER		CAST IRON	Doz.	Plate $1\frac{1}{8} \times 8\frac{3}{4}$	Plate $1\frac{1}{8} \times 10\frac{3}{4}$	Plate $1\frac{1}{8} \times 12\frac{3}{4}$ in
0045	Coppered			8	10	12 in.
N 0045	Bronze Plated, Polished		"			
R 0045	Antique Copper, "		"			
SR 0045	" " Sand Blast		"			



NO. 0047

HINGE SIDE

NUMBER	BAR	WROUGHT STEEL	Doz.	10	12 in.
CC 0047	$\frac{5}{16}$ in. Diam.	Copper Plated			
N 0047	"	Bronze " Polished	"		
R 0047	"	Antique Copper, "	"		
SR 0047	"	" " Sand Blast	"		
TN 0047	"	Bronze Plated, Unpolished	"		
TR 0047	"	Antique Copper, "	"		
TSR 0047	"	" " Sand Blast, Unpolished	"		

Measurements are from center of post to center of brackets
For Additional Casement Adjusters see page 136, etc., 1905 catalogue

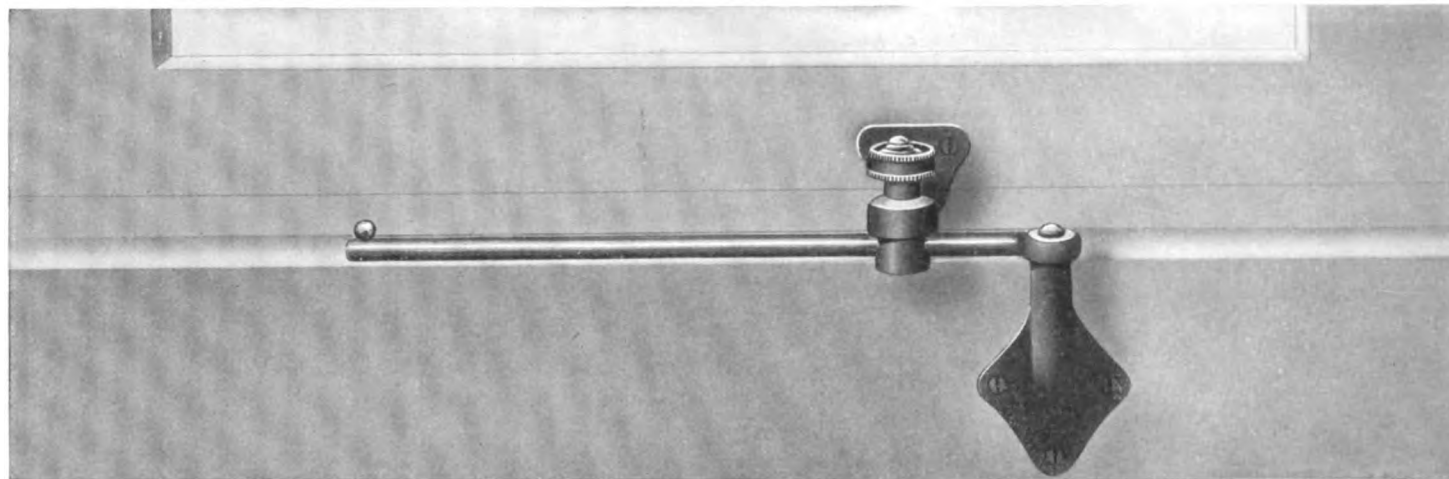
Prefix letters for finish. Description of finishes, page VI

One-third Doz. in a Box, with Screws



CASEMENT ADJUSTERS

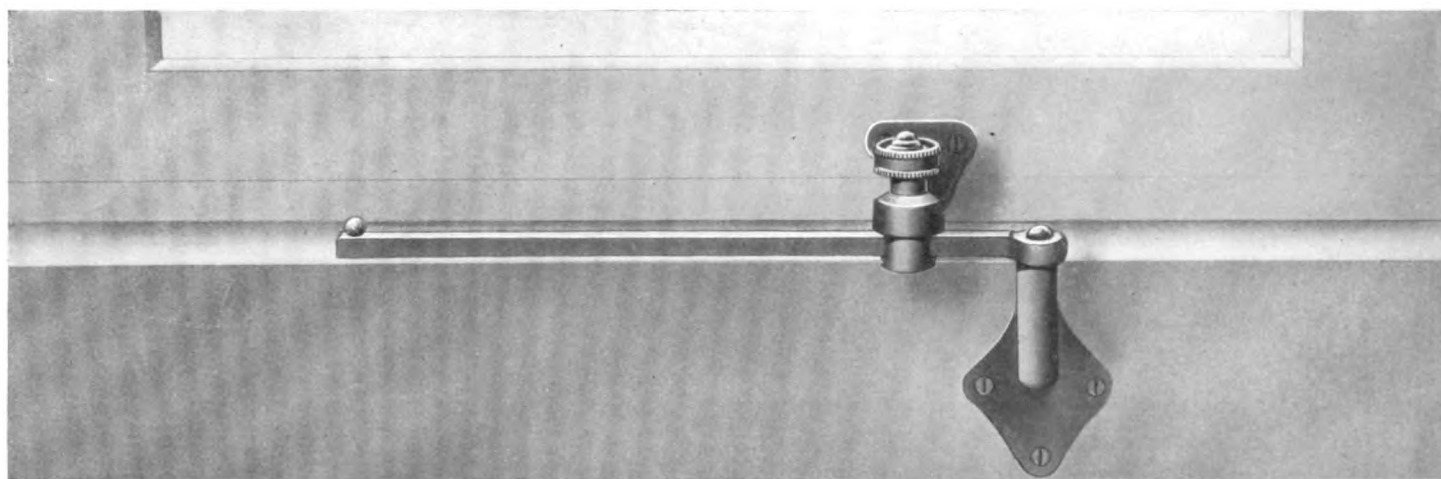
FOR CASEMENTS OPENING IN



NO. 46 1/2

HINGE SIDE

NUMBER	BAR	CAST IRON	10	12	15	18 in.
F 46 1/2	3/8 in. Diam.	Rustless Iron	Doz.			
46 1/2	" "	Polished	"			
R 46 1/2	" "	Antique Copper, Polished	"			
SR 46 1/2	" "	" " Sand Blast	"			



NO. 46 1/2

HINGE SIDE

NUMBER	BAR	CAST IRON	10	12	15	18 in.
F 46 1/2	3/8 x 3/8 in.	Rustless Iron	Doz.			
46 1/2	" "	Polished	"			
R 46 1/2	" "	Antique Copper, Polished	"			
SR 46 1/2	" "	" " Sand Blast	"			

For additional Casement Adjusters see page 136, etc., 1905 catalogue

Measurements are from center of bracket to center of post, when extended

One-third Doz. in a Box, with Screws

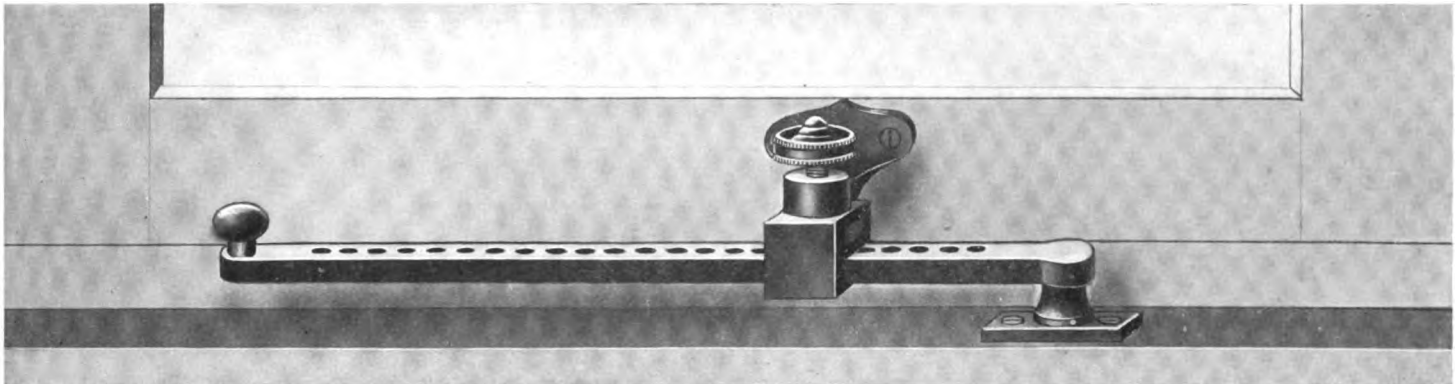
Prefix letters for finish. Description of finishes, page VI

State length

CASEMENT ADJUSTERS

FOR CASEMENTS OPENING IN

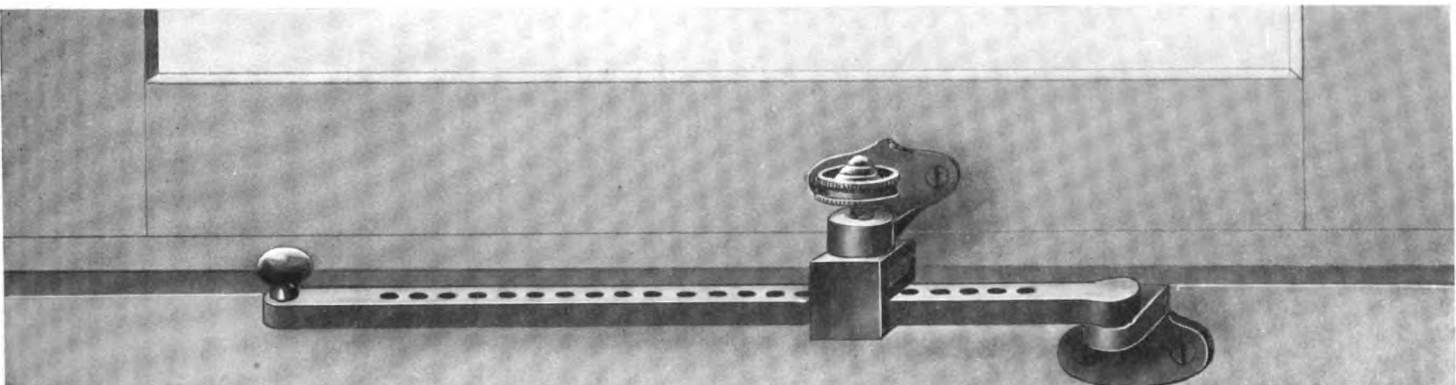
Page 41



NO. 41

HINGE SIDE

NUMBER	BAR	CAST IRON	Doz.	12	15	18 in.
F 41	$\frac{5}{8} \times \frac{3}{8}$ in.	Rustless Iron				
41	"	Polished	"			
R 41	"	Antique Copper, Polished	"			
SR 41	"	" " Sand Blast	"			



NO. 41 1/4

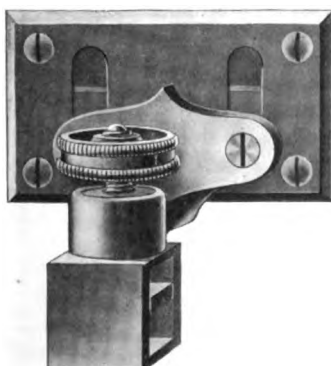
HINGE SIDE

NUMBER	BAR	CAST IRON	Doz.	12	15	18 in.
F 41 1/4	$\frac{5}{8} \times \frac{3}{8}$ in.	Rustless Iron				
41 1/4	"	Polished	"			
R 41 1/4	"	Antique Copper, Polished	"			
SR 41 1/4	"	" " Sand Blast	"			

Measurements are from center of bracket to center of post, when extended. For additional Casement Adjusters, see page 136, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

One-quarter Doz. in a Box, with Screws



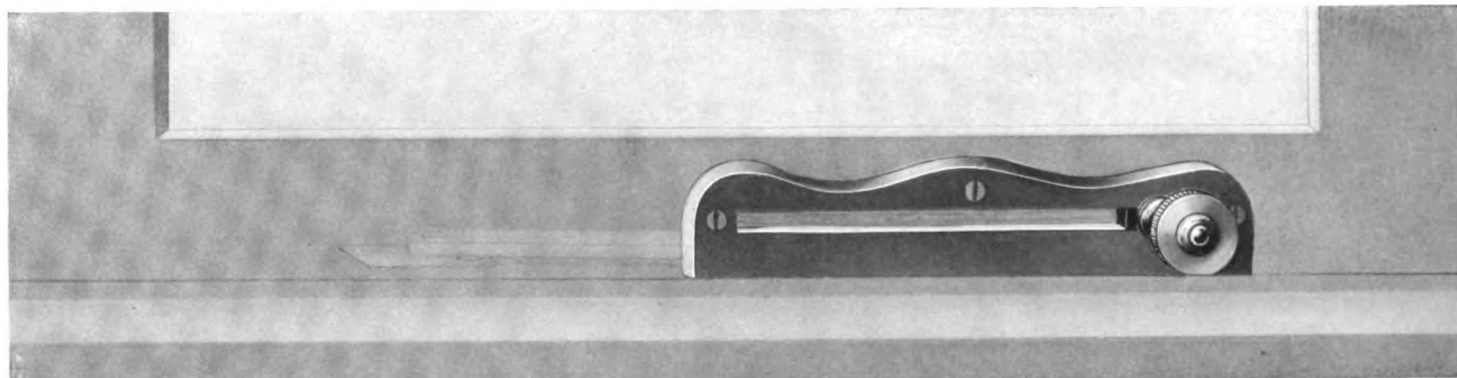
FOR CASEMENT WINDOWS HUNG ON LIFTING WINDOW HINGES OR PIVOTS

Special attachment for above Adjusters, permitting casement to be raised $\frac{5}{8}$ inch to clear stop before swinging. SIZE OF PLATE $2 \times 3\frac{3}{8}$ INCHES



CASEMENT ADJUSTERS

FOR CASEMENTS OPENING IN

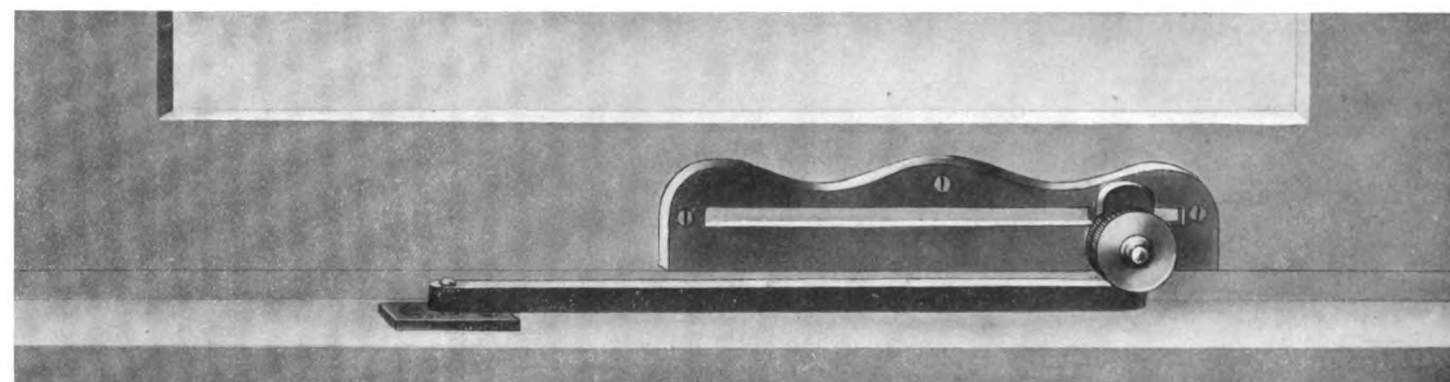


HINGE SIDE

No. 49

LENGTH OF BAR

NUMBER	WROUGHT BRONZE BAR	SASH PLATE	SLOT LENGTH	SILL PLATE	SILL PLATE HEIGHT	CAST BRONZE	10	12	15	18	21 in.
49	$\frac{1}{4} \times \frac{1}{2}$ in.	$1\frac{1}{2} \times 8$ in.	7 in.	$\frac{3}{4} \times 2$ in.	$\frac{5}{16}$ in.	Polished Doz.					
R 49	"	"	"	"	"	Antique Copper, Polished					
SR 49	"	"	"	"	"	" " Sand Blast					

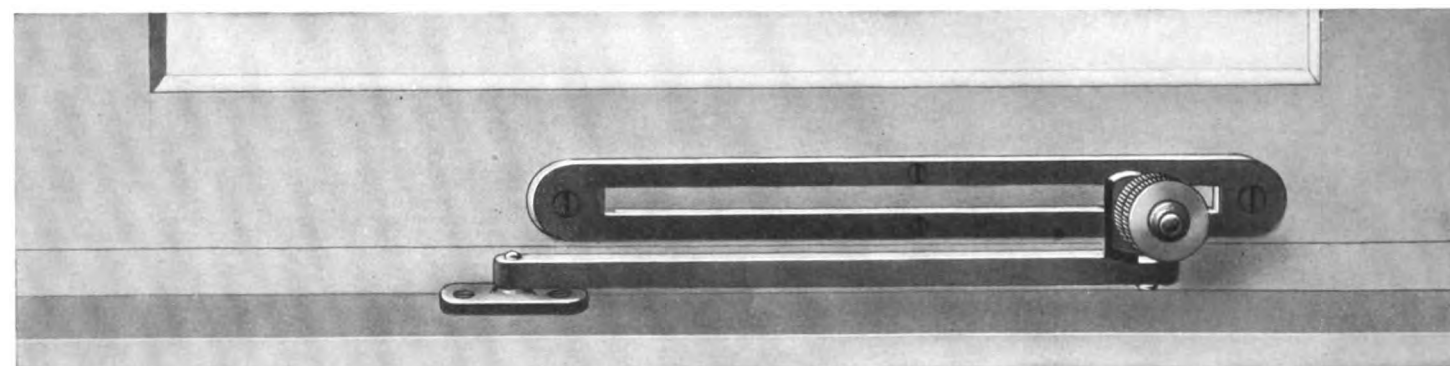


HINGE SIDE

No. 49 1/2

LENGTH OF BAR

NUMBER	WROUGHT BRONZE BAR	SASH PLATE	SLOT LENGTH	SILL PLATE	SILL PLATE HEIGHT	* CLEAR- ANCE	CAST BRONZE	10	12	15	18	21 in.
49 1/2	$\frac{1}{2} \times \frac{3}{8}$ in.	$1\frac{1}{2} \times 8$ in.	7 in.	$\frac{3}{4} \times 2$ in.	$\frac{5}{16}$ in.	$\frac{1}{8}$ in.	Polished Doz.					
R 49 1/2	"	"	"	"	"	"	Ant. Cop. Pol'd					
SR 49 1/2	"	"	"	"	"	"	" " S'd Bl'st					



HINGE SIDE

No. 49 1/2

LENGTH OF BAR

NUMBER	WROUGHT BRONZE BAR	SASH PLATE	SLOT LENGTH	SILL PLATE	SILL PLATE HEIGHT	CLEAR- ANCE	CAST BRONZE	10	12	15	18	21 in.
49 1/2	$\frac{1}{2} \times \frac{1}{4}$ in.	$1\frac{1}{8} \times 11$ in.	$9\frac{1}{2}$ in.	$\frac{3}{4} \times 2$ in.	$\frac{5}{16}$ in.	$\frac{3}{16}$ in.	Polished Doz.					
R 49 1/2	"	"	"	"	"	"	Ant. Cop. Pol'd					
SR 49 1/2	"	"	"	"	"	"	" " S'd Bl'st					

* Distance from Top Surface of Rod to Lower Edge of Sash Plate

For additional Casement Adjusters see page 136, etc., 1905 catalogue

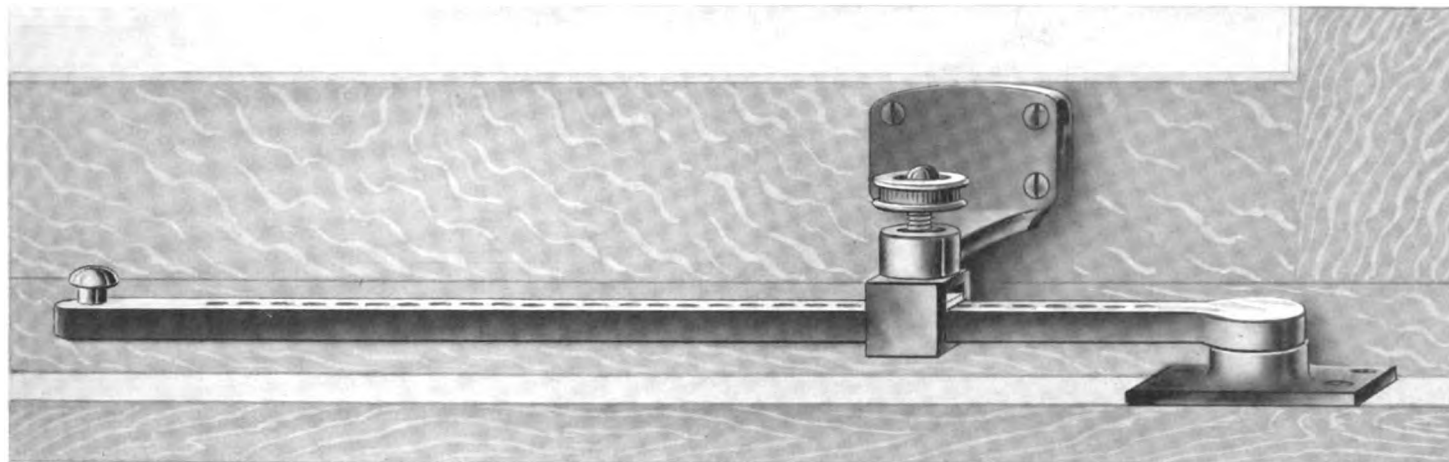
Prefix letters for finish. Description of finishes, page VI

One-quarter Doz. in a Box, with Screws

CASEMENT ADJUSTERS

FOR CASEMENTS OPENING IN

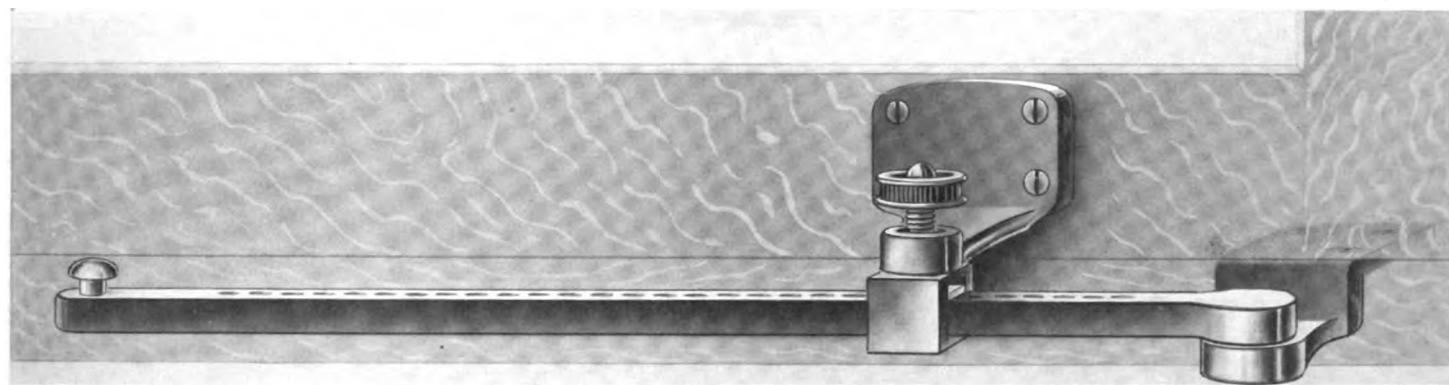
Page 42A



NO. 041

HINGE SIDE

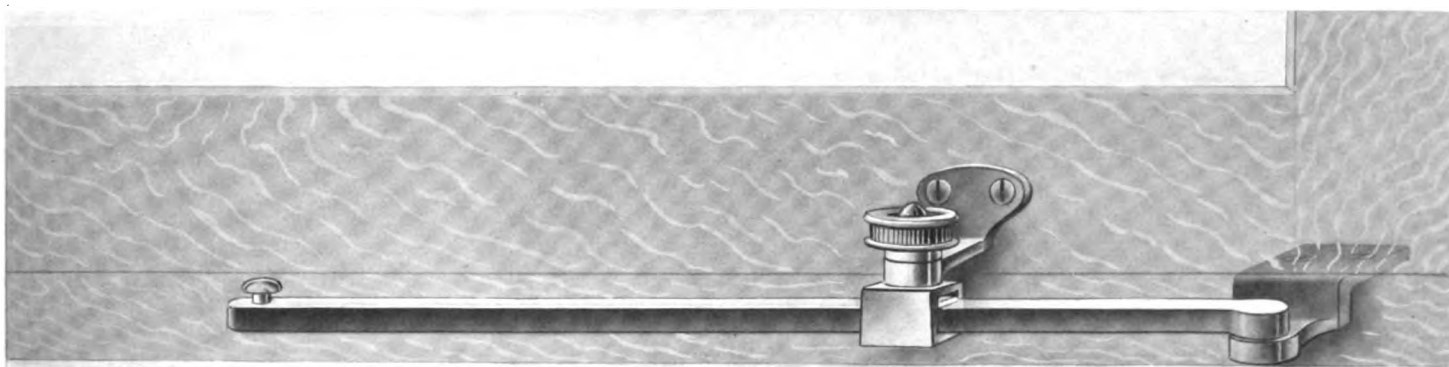
NUMBER	BAR	CLEARANCE	SASH PLATE	SILL PLATE	CAST BRONZE	LENGTHS
041	$\frac{1}{2} \times \frac{3}{4}$ inch	$1\frac{3}{8}$ inches	$2\frac{1}{4} \times 3$ inches	$1\frac{1}{2} \times 4$ inches		12, 15, and 18 in.



NO. 041 $\frac{1}{4}$

HINGE SIDE

NUMBER	BAR	CLEARANCE	SASH PLATE	SILL PLATE	CAST BRONZE	LENGTHS
041 $\frac{1}{4}$	$\frac{1}{2} \times \frac{3}{4}$ inch	$1\frac{3}{8}$ inches	$2\frac{1}{4} \times 3$ inches	$2 \times 2\frac{1}{2}$ inches		12, 15, and 18 in.



NO. 46 $\frac{1}{2}$

HINGE SIDE

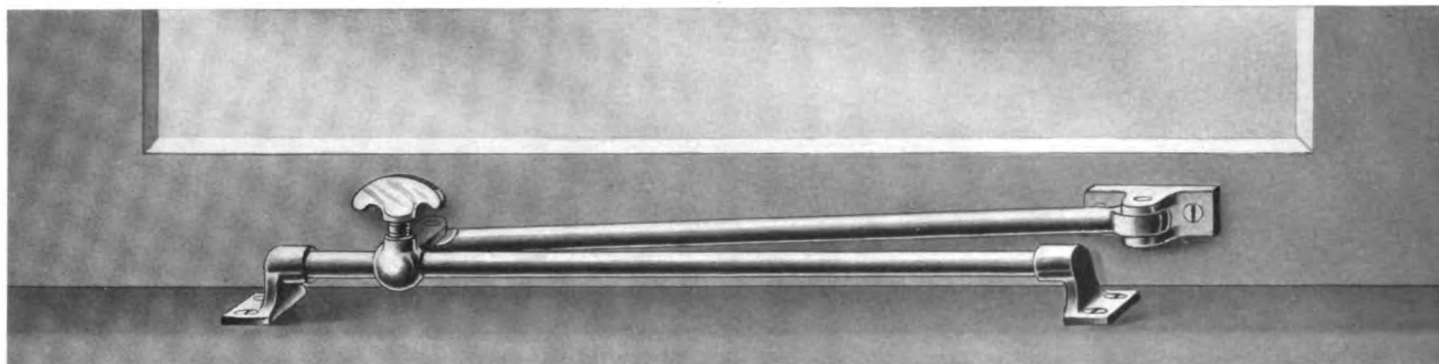
NUMBER	BAR	CLEARANCE	SASH PLATE	SILL PLATE	CAST BRONZE	LENGTHS
46 $\frac{1}{2}$	$\frac{1}{4} \times \frac{1}{2}$ inch	$\frac{3}{4}$ inch	$1 \times 1\frac{5}{8}$ inches	$1 \times 1\frac{1}{2}$ inches		10, 12, 15, and 18 in.

Measurements are from center of bracket to center of post, when extended. For additional Casement Adjusters, see page 136, etc., 1905 catalogue
 Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI One-quarter Doz. in a Box, with Screws



CASEMENT ADJUSTERS

FOR CASEMENTS OPENING OUT

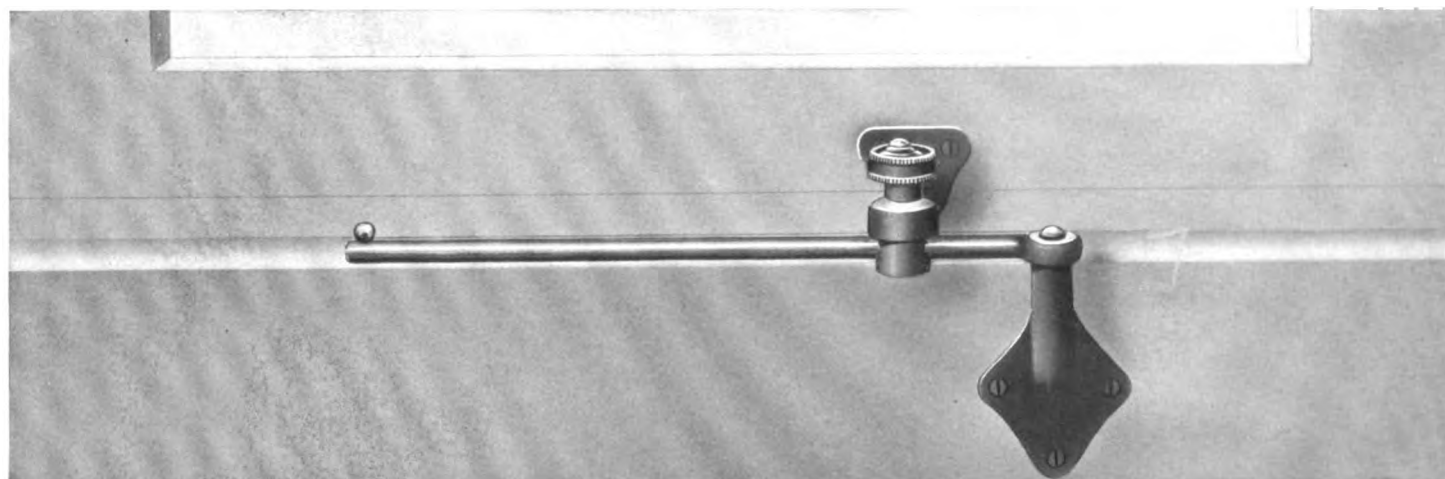


No. 0047 1/2

HINGE SIDE

NUMBER	BAR WROUGHT STEEL	CAST IRON	LENGTHS
CC 0047 1/2	5/16 in. diameter	Copper Plated	8, 10 and 12 in.
N 0047 1/2	" "	Bronze " Polished	
R 0047 1/2	" "	Antique Copper, "	
SR 0047 1/2	" "	" " Sand Blast	
TN 0047 1/2	" "	Bronze Plated, Unpolished	
TR 0047 1/2	" "	Antique Copper, Unpolished	
TSR 0047 1/2	" "	" " Sand Blast, Unpolished	

FOR CASEMENTS OPENING IN



No. 046 3/4

HINGE SIDE

NUMBER	BAR WROUGHT STEEL	PIVOT PLATE	CAST IRON	LENGTHS
CC 046 3/4	3/8 in. diameter	2 1/8 x 3 1/8 in.	Copper Plated	10, 12, 15 and 18 in.
N 046 3/4	" "	"	Bronze " Polished	
R 046 3/4	" "	"	Antique Copper, "	
SR 046 3/4	" "	"	" " Sand Blast	
TN 046 3/4	" "	"	Bronze Plated, Unpolished	
TR 046 3/4	" "	"	Antique Copper, "	
TSR 046 3/4	" "	"	" " Sand Blast, Unpolished	

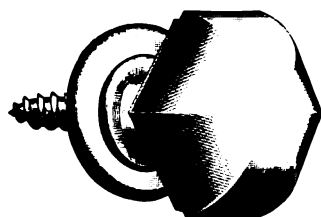
For additional Casement Adjusters, see page 136, etc., 1905 catalogue

Measurements are from center of bracket to center of post, when extended

One-third Doz. in a Box, with Screws

Prefix letters for finish. Description of finishes, page VI

State length



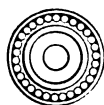
No. 1532

NUMBER	INCH	CAST IRON	DOZEN
F 1532	1 1/4	Rustless Iron	
1532	"	CAST BRONZE Polished	
R 1532	"	Antique Copper, Polished	
SR 1532	"	" " Sand Blast	

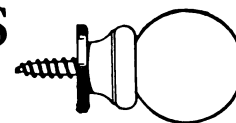
One Doz. in a Box

GLASS SHUTTER KNOBS

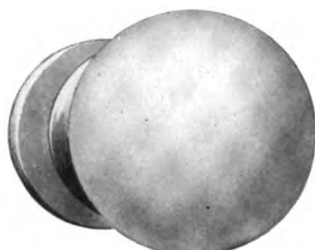
CAST BRONZE BASE AND ROSE
WITH SCREW FOR WOOD



HALF SIZE OUTLINE, BEADED ROSE



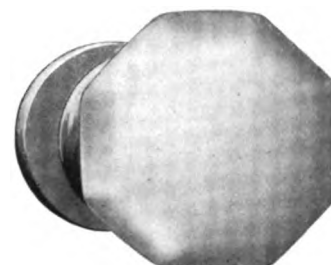
HALF SIZE OUTLINE, SIDE VIEW



No. 04279 1/2



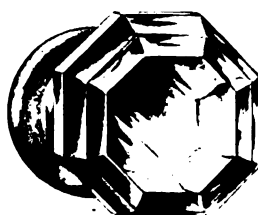
No. 04209 1/2



No. 04249 1/2



No. 04248 1/2



No. 04247 1/2



No. 04207 1/2

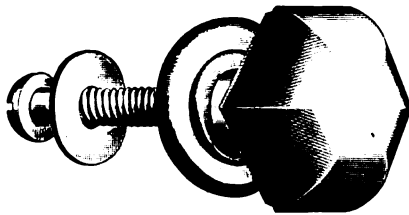
NUMBER WITH BEADED ROSE	NUMBER WITH PLAIN ROSE	INCH	TYPE	GLASS	POLISHED	R FINISH	SR FINISH
4207 1/2	04207 1/2	1 1/4	Round, Flat Top	Cut	Doz.		
4209 1/2	04209 1/2	"	" " "	Pressed, Opal	"		
4247 1/2	04247 1/2	"	Octagon	Cut	"		
4248 1/2	04248 1/2	"	"	Pressed	"		
4249 1/2	04249 1/2	"	"	" Opal	"		
4279 1/2	04279 1/2	"	Ball	"	"		

For additional Shutter Knobs see page 141, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

One-half Doz. in a Box

DRAWER KNOBS

Illustrations
Full Size

No. 1532 1/2

NUMBER
F 1532 1/2
INCH
 1 1/4

Rustless Iron

CAST IRON**DOZEN**
1532 1/2
R 1532 1/2
SR 1532 1/2

 "
 "
 "

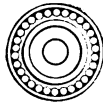
 Polished
 Antique Copper, Polished
 " " Sand Blast
CAST BRONZE

One Doz. in a Box

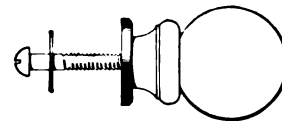
GLASS DRAWER KNOBS

CAST BRONZE BASE AND ROSE

With Machine Screw and Washer to fasten from back



Half Size Outline. Beaded Rose



Half Size Outline. Side View



No. 04279. 1 1/4 in.



No. 04209. 1 1/4 in.



No. 04249. 1 1/4 in.



No. 04248. 1 1/4 in.



No. 04247. 1 1/4 in.



No. 04207. 1 1/4 in.

NUMBER
 WITH BEADED ROSE
4207

"

4209

"

4247

"

4248

"

4249

"

4279

"

NUMBER
 WITH PLAIN ROSE
04207

"

04209

"

04247

"

04248

"

04249

"

04279

"

INCH**TYPE****GLASS****POLISHED****R**
FINISH**SR**
FINISH

1 1/4

Round, Flat Top

Cut

Doz.

1 3/4

" " "

"

"

1 1/4

" " "

Pressed, Opal

"

1 3/4

" " "

" "

"

1 1/4

Octagon

Cut

"

1 3/4

"

"

"

1 1/4

"

Pressed

"

1 3/4

"

"

"

1 1/4

"

Pressed, Opal

"

1 3/4

"

" "

"

1 1/4

Ball

" "

"

1 3/4

"

" "

"

For additional Drawer Knobs see page 145, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

State Size

One-half Doz. in a Box

DRAWER HANDLES

FASTENED WITH MACHINE SCREWS FROM THE INSIDE

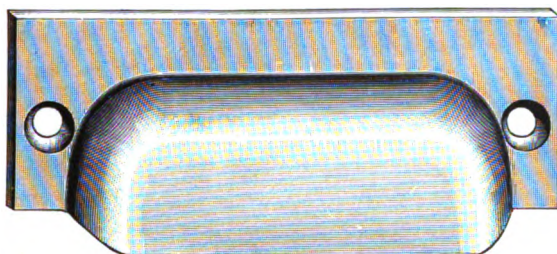


Nos. 3367 AND 4367

NUMBER	INCH	CAST IRON	DOZEN
Y 3367	3	Amber Bronzed, Polished	
N 3367	"	Bronze Plated, "	
R 3367	"	Antique Copper, "	
SR 3367	"	" " Sand Blast	
F 4367	"	Rustless Iron	
		CAST BRONZE	
4367	"	Polished	
R 4367	"	Antique Copper, Polished	
SR 4367	"	" " Sand Blast	

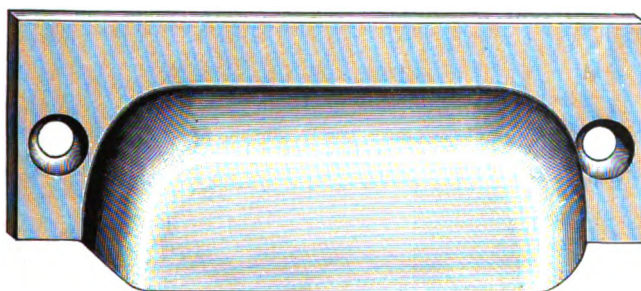
One Doz. in a Box, with Screws

DRAWER PULLS



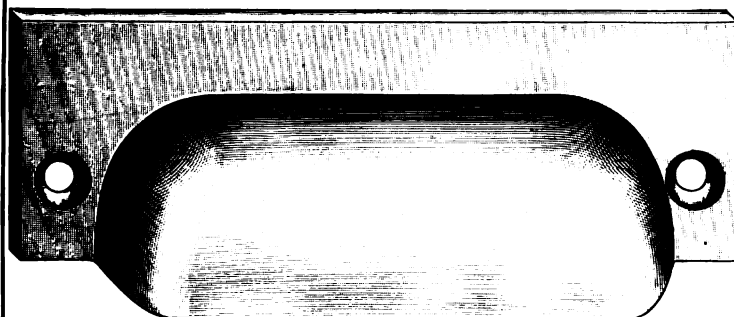
Nos. 1224 1/2 AND 01224 1/2

NUMBER	CAST IRON	GROSS
Y 01224 1/2	Amber Bronzed, Polished	
N 01224 1/2	Bronze Plated, "	
R 01224 1/2	Antique Copper, "	
SR 01224 1/2	" " Sand Blast	
F 1224 1/2	Rustless Iron	
	CAST BRONZE	
1224 1/2	Polished	
R 1224 1/2	Antique Copper, Polished	
SR 1224 1/2	" " Sand Blast	



Nos. 1225 1/2 AND 01225 1/2

NUMBER	CAST IRON	GROSS
Y 01225 1/2	Amber Bronzed, Polished	
N 01225 1/2	Bronze Plated, "	
R 01225 1/2	Antique Copper, "	
SR 01225 1/2	" " Sand Blast	
F 1225 1/2	Rustless Iron	
	CAST BRONZE	
1225 1/2	Polished	
R 1225 1/2	Antique Copper, Polished	
SR 1225 1/2	" " Sand Blast	



Nos. 1226 1/2 AND 01226 1/2

NUMBER	CAST IRON	GROSS
Y 01226 1/2	Amber Bronzed, Polished	
N 01226 1/2	Bronze Plated, "	
R 01226 1/2	Antique Copper, "	
SR 01226 1/2	" " Sand Blast	
F 1226 1/2	Rustless Iron	
	CAST BRONZE	
1226 1/2	Polished	
R 1226 1/2	Antique Copper, Polished	
SR 1226 1/2	" " Sand Blast	

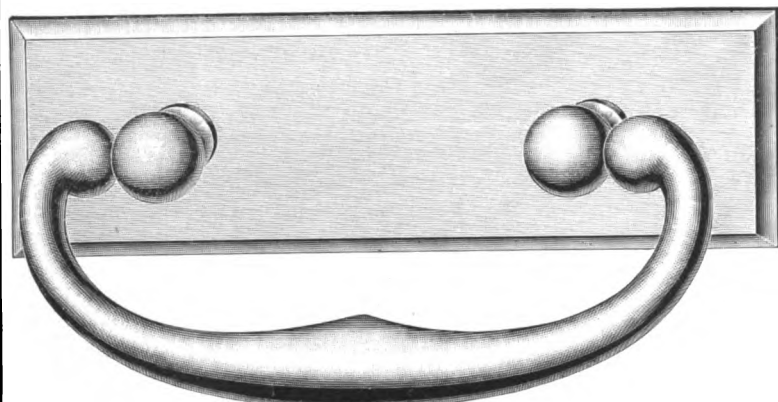
For additional Drawer Pulls and Handles see page 148, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page V'I

Nos. 01224 1/2 and 01225 1/2, Three Doz.; 01226 1/2, Two Doz.
Others, One Doz. in a Box, with Screws

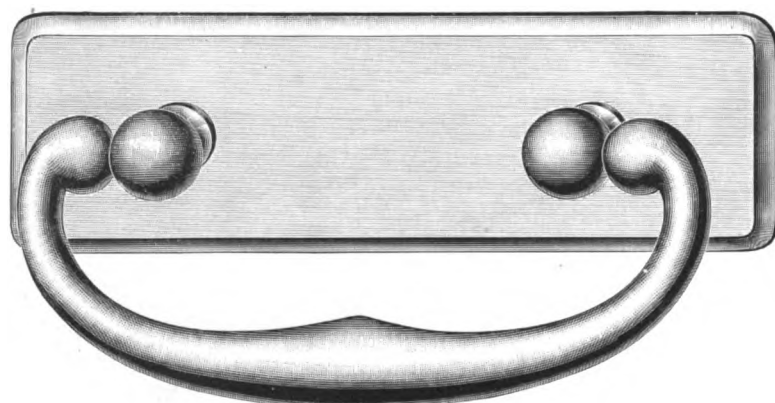
DROP HANDLES

FASTENED WITH NUTS FROM INSIDE

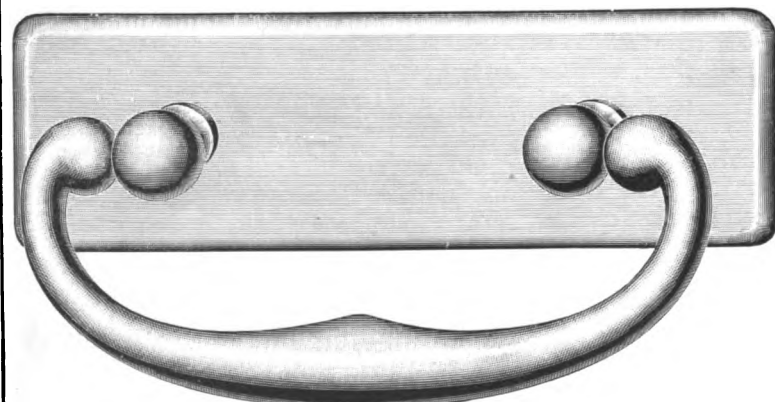
 Illustrations
Full Size


NOS. 1721 AND 3721

NUMBER	PLATE INCH	SOLID WROUGHT STEEL	DOZEN
N 3721	1 1/4 x 4	Bronzed Plated, Polished	
R 3721	"	Antique Copper, "	
SR 3721	"	" " Sand Blast	
F 1721	"	Rustless Iron	
1721	"	SOLID WROUGHT BRONZE Polished	
R 1721	"	Antique Copper, Polished	
SR 1721	"	" " Sand Blast	

NOS. 1721 1/4 AND 3721 1/4
Formerly 1721 and 3721

NUMBER	PLATE INCH	SOLID WROUGHT STEEL	DOZEN
N 3721 1/4	1 1/4 x 4	Bronze Plated, Polished	
R 3721 1/4	"	Antique Copper "	
SR 3721 1/4	"	" " Sand Blast	
F 1721 1/4	"	Rustless Iron	
1721 1/4	"	SOLID WROUGHT BRONZE Polished	
R 1721 1/4	"	Antique Copper, Polished	
SR 1721 1/4	"	" " Sand Blast	



NOS. 1721 1/2 AND 3721 1/2

NUMBER	PLATE INCH	SOLID WROUGHT STEEL	DOZEN
N 3721 1/2	1 1/4 x 4	Bronze Plated, Polished	
R 3721 1/2	"	Antique Copper, "	
SR 3721 1/2	"	" " Sand Blast	
F 1721 1/2	"	Rustless Iron	
1721 1/2	"	SOLID WROUGHT BRONZE Polished	
R 1721 1/2	"	Antique Copper, Polished	
SR 1721 1/2	"	" " Sand Blast	

For additional Drop Handles see page 167, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

One Doz. in a Box

FIGURES

Illustration One-half Size

Page 47



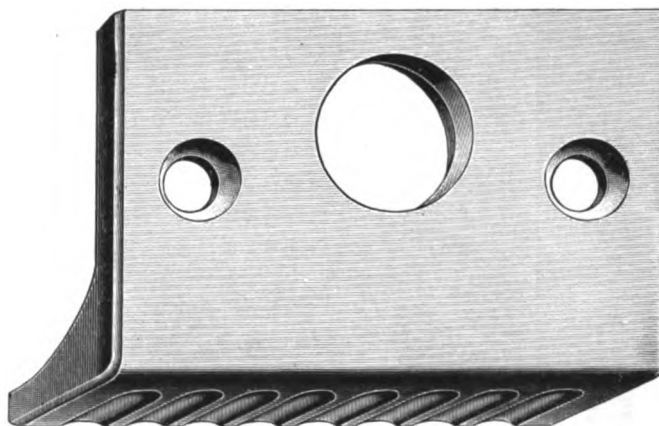
NO. 0129

NUMBER	INCH	DESCRIPTION	Doz.	POLISHED	R FINISH	SR FINISH
0129	4	Cast Bronze, with Round Head Screws				

For additional Figures see page 176, 1905 catalogue

SASH SOCKETS

Illustration Full Size



NO. 1288

One inch Corrugated Flange to Protect Woodwork

NUMBER	SIZE	CAST IRON	DOZEN
F 1288	2 x 3 inch	Rustless Iron	
1288	"	Polished	
R 1288	"	Antique Copper, Polished	
SR 1288	"	" " Sand Blast	

One-half Doz. in a Box, with Screws

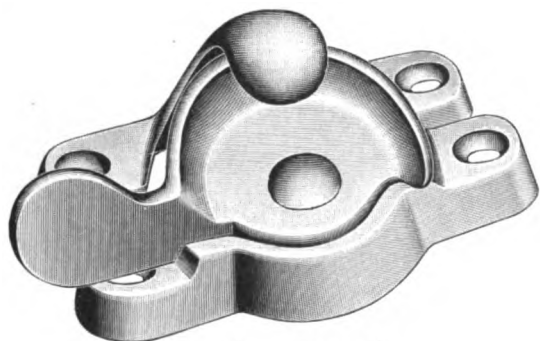
For additional Sash Sockets see page 177, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI



SASH FASTENERS

Illustrations
Full Size



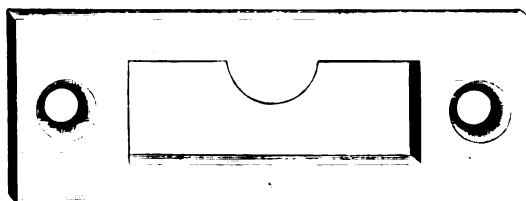
NOS. 1829 TO 1829 1/2

NUMBER	CAST IRON	DOZEN
1829	Amber Bronzed	
Y 1829	" " Polished	
CC 1829	Copper Plated	
D 1829	Dead Black, Japanned	
N 1829	Bronze Plated, Polished	
R 1829	Antique Copper, "	
SR 1829	" " Sand Blast, Polished	
TN 1829	Bronze Plated, Unpolished	
TR 1829	Antique Copper, "	
TSR 1829	" " Sand Blast, Unpolished	
F 1829 1/2	Rustless Iron, Unpolished	
TF 1829 1/2	" " Polished	
1829 1/4	Polished	
1829 1/2	Polished	
R 1829 1/2	Antique Copper, Polished	
SR 1829 1/2	" " Sand Blast	



NO. 3829

NUMBER	CAST IRON	DOZEN
3829	Amber Bronzed	
CC 3829	Copper Plated	
N 3829	Bronze " Polished	
P 3829	Persian Bronzed	
R 3829	Antique Copper, Polished	
SR 3829	" " Sand Blast, Polished	
TN 3829	Bronze Plated, Unpolished	
TR 3829	Antique Copper, "	
TSR 3829	" " Sand Blast, Unpolished	



FLUSH STRIKES

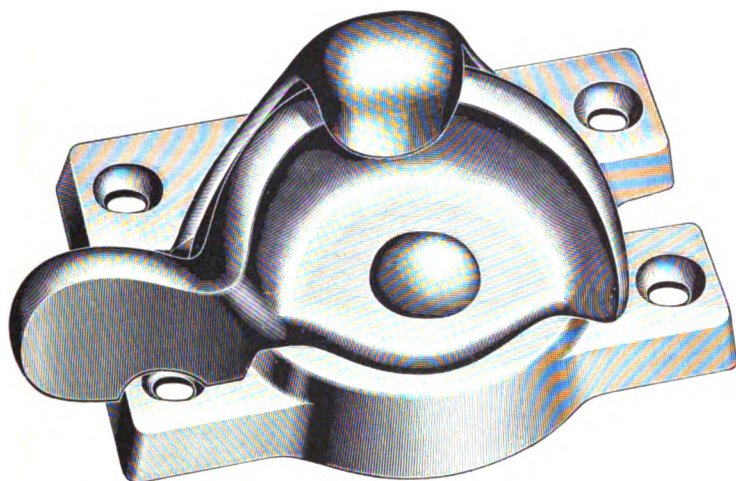
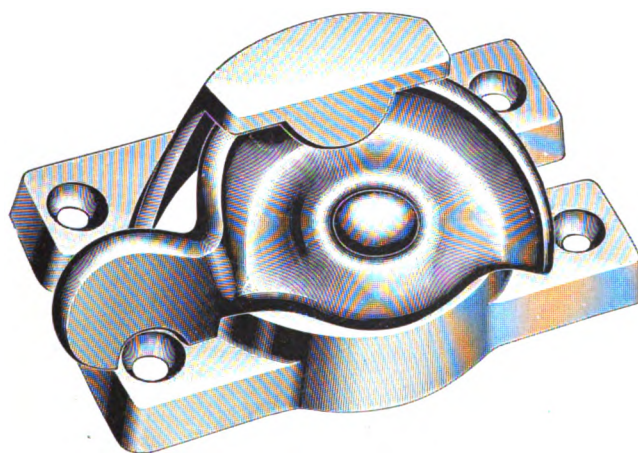
Furnished with any of the above Sash Fasteners, when so ordered

For additional Sash Fasteners see page 182, etc., 1905 catalogue

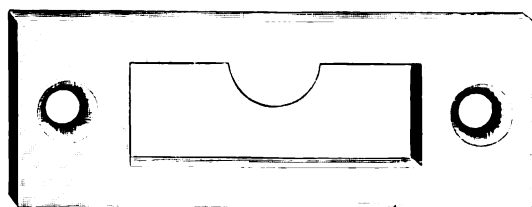
Prefix letters for finish. Description of finishes, page 11

One Doz. in a Box, with Screws

SASH FASTENERS

Nos. 1835, 01835, 1835 $\frac{1}{4}$ AND 1835 $\frac{1}{2}$ 

No. 01831



FLUSH STRIKES

Furnished with any of the above Sash Fasteners, when so ordered

Furnished with Machine Screws or Rivets for Metal Sash, when so ordered
For additional Sash Fasteners see page 182, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page V1

NUMBER	CAST IRON
1835	Amber Bronzed
Y 1835	" " Polished
TN 1835	Bronze Plated, Unpolished
N 1835	" " Polished
TR 1835	Antique Copper, Unpolished
R 1835	" " Polished
TSR 1835	" " Sand Blast, Unpolished
SR 1835	" " " " Polished
TF 1835 $\frac{1}{2}$	Rustless Iron, Unpolished
F 1835 $\frac{1}{2}$	" " Polished
1835 $\frac{1}{4}$	CAST BRASS Polished
1835 $\frac{1}{2}$	CAST BRONZE Polished
R 1835 $\frac{1}{2}$	Antique Copper, Polished
SR 1835 $\frac{1}{2}$	" " Sand Blast

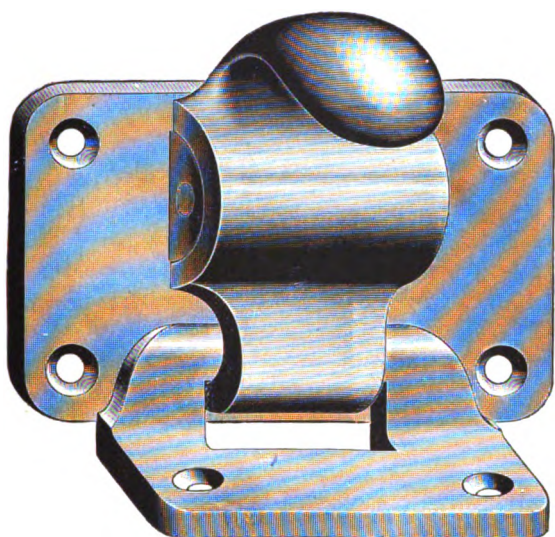
One-half Doz. in a Box, with Screws

NUMBER	MALLEABLE IRON
01835	Amber Bronzed
Y 01835	" " Polished
TN 01835	Bronze Plated, Unpolished
N 01835	" " Polished
TR 01835	Antique Copper, Unpolished
R 01835	" " Polished
TSR 01835	" " Sand Blast, Unpolished
SR 01835	" " " " Polished
TF 01835	Rustless Iron, Unpolished
F 01835	" " Polished

One-half Doz. in a Box, with Screws

NUMBER	MALLEABLE IRON
01831	Amber Bronzed
Y 01831	" " Polished
TN 01831	Bronze Plated, Unpolished
N 01831	" " Polished
TR 01831	Antique Copper, Unpolished
R 01831	" " Polished
TSR 01831	" " Sand Blast, Unpolished
SR 01831	" " " " Polished
TF 01831	Rustless Iron, Unpolished
F 01831	" " Polished

One Doz. in a Box, with Screws



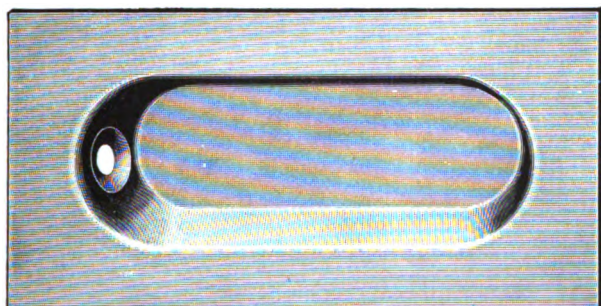
No. 14317

NUMBER	INCH	CAST IRON	DOZEN
14317	1 $\frac{3}{4}$ x 2 $\frac{3}{4}$	Amber Bronzed	
Y 14317	"	" " Polished	
N 14317	"	Bronze Plated, Polished	
R 14317	"	Antique Copper, "	
SR 14317	"	" " Sand Blast	

One-half Doz. in a Box, with Screws

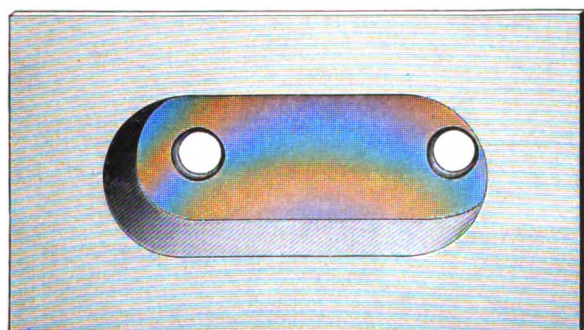
For additional Sash Lifts and Locks see page 193, etc., 1905 catalogue

FLUSH SASH LIFTS



NOS. 2216 AND 13216

NUMBER	INCH	WROUGHT STEEL	DOZEN
13216	1 $\frac{1}{2}$ x 3	Amber Bronzed	
N 13216	"	Bronze Plated, Polished	
R 13216	"	Antique Copper, "	
SR 13216	"	" " Sand Blast	
TN 13216	"	Bronze Plated, Unpolished	
TR 13216	"	Antique Copper, "	
TSR 13216	"	" " Sand Blast, Unpol	
F 2216	"	Rustless Iron	
WROUGHT BRONZE			
2216	"	Polished	
R 2216	"	Antique Copper, Polished	
SR 2216	"	" " Sand Blast	

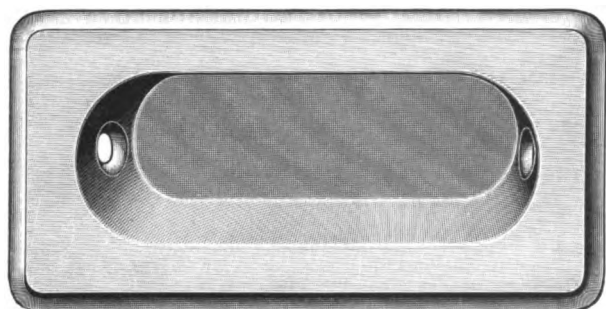


No. 13196

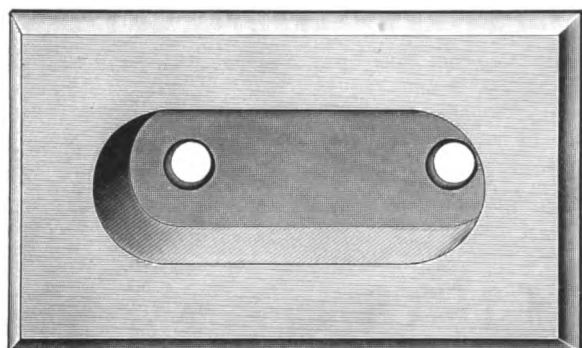
NUMBER	INCH	CAST IRON	DOZEN
Y 13196	1 $\frac{5}{8}$ x 3	Amber Bronzed, Polished	
N 13196	"	Bronze Plated, "	
R 13196	"	Antique Copper, "	
SR 13196	"	" " Sand Blast	

For additional Flush Sash Lifts see page 196, etc., 1905 catalogue

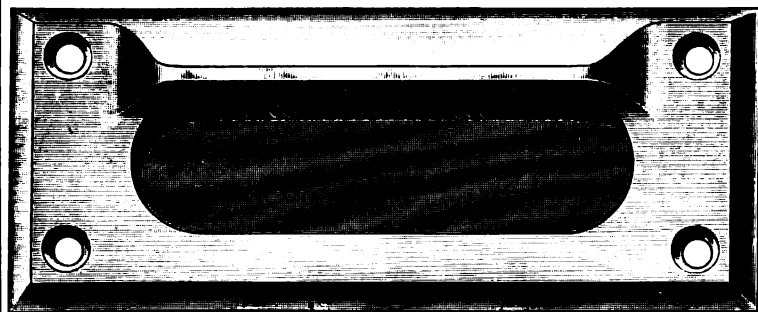
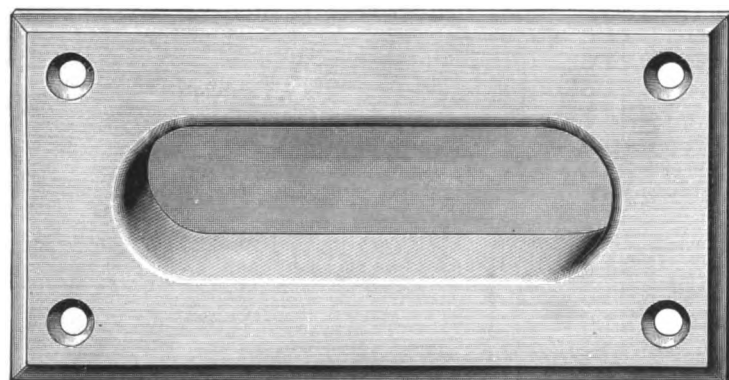
FLUSH SASH LIFTS

Illustrations
Full Size

NOS. 02215 AND 03215



NO. 13196½



NO. 02227

NUMBER	INCH	WROUGHT STEEL	DOZEN
03215	1 1/8 x 3 1/4	Amber Bronzed	
N 03215	"	Bronze Plated, Polished	
R 03215	"	Antique Copper, "	
SR 03215	"	" " Sand Blast	
TN 03215	"	Bronze Plated, Unpolished	
TR 03215	"	Antique Copper, "	
TSR 03215	"	" " S'd Bl't, Unpol.	
F 02215	"	Rustless Iron	
WROUGHT BRONZE			
02215	"	Polished	
R 02215	"	Antique Copper, Polished	
SR 02215	"	" " Sand Blast	

NUMBER	INCH	CAST IRON	DOZEN
Y 13196½	1 3/4 x 3	Amber Bronzed, Polished	
N 13196½	"	Bronze Plated, "	
R 13196½	"	Antique Copper, "	
SR 13196½	"	" " Sand Blast	

NUMBER	INCH	CAST IRON	DOZEN
Y 3229	2 x 3 3/4	Amber Bronzed, Polished	
N 3229	"	Bronze Plated, "	
R 3229	"	Antique Copper, "	
SR 3229	"	" " Sand Blast	

NUMBER	INCH	CAST IRON	DOZEN
F 02227	1 5/8 x 3 7/8	Rustless Iron	
CAST BRONZE			
02227	"	Polished	
R 02227	"	Antique Copper, Polished	
SR 02227	"	" " Sand Blast	

For additional Flush Sash Lifts see page 196, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, Page VI

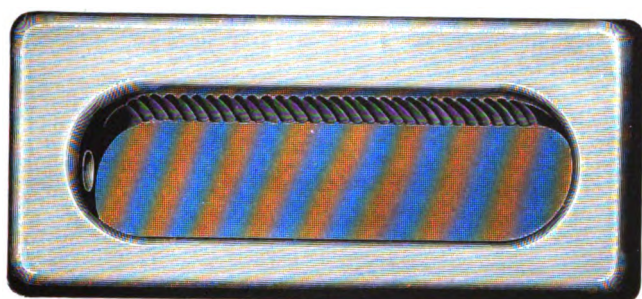
One Doz. in a Box, with Screws

FLUSH SASH LIFTS



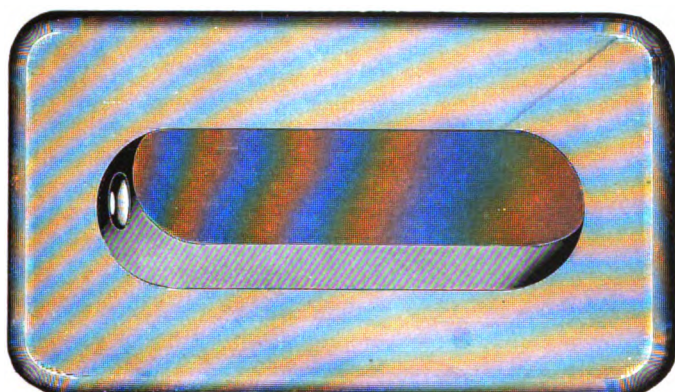
No. 03219

NUMBER	INCH	CAST IRON	DOZEN
Y 03219	1 $\frac{5}{8}$ x 3 $\frac{1}{4}$	Amber Bronzed, Polished	
N 03219	"	Bronze Plated, "	
R 03219	"	Antique Copper, "	
SR 03219	"	" " Sand Blast	



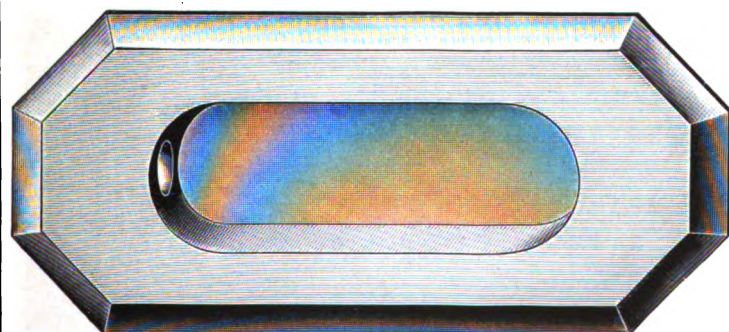
No. 02221
STYLE OF No. 02221 $\frac{1}{2}$

NUMBER	INCH	CAST IRON	DOZEN
F 02221	1 $\frac{5}{8}$ x 3 $\frac{1}{4}$	Rustless Iron	
F 02221 $\frac{1}{2}$	1 $\frac{7}{8}$ x 3 $\frac{3}{4}$	" "	
02221	1 $\frac{5}{8}$ x 3 $\frac{1}{4}$	CAST BRONZE Polished	
R 02221	"	Antique Copper, Polished	
SR 02221	"	" " Sand Blast	
02221 $\frac{1}{2}$	1 $\frac{7}{8}$ x 3 $\frac{3}{4}$	Polished	
R 02221 $\frac{1}{2}$	"	Antique Copper, Polished	
SR 02221 $\frac{1}{2}$	"	" " Sand Blast	



No. 03219 $\frac{1}{2}$

NUMBER	INCH	CAST IRON	DOZEN
Y 03219 $\frac{1}{2}$	2 x 3 $\frac{1}{2}$	Amber Bronzed, Polished	
N 03219 $\frac{1}{2}$	"	Bronze Plated, "	
R 03219 $\frac{1}{2}$	"	Antique Copper, "	
SR 03219 $\frac{1}{2}$	"	" " Sand Blast	



No. 2225

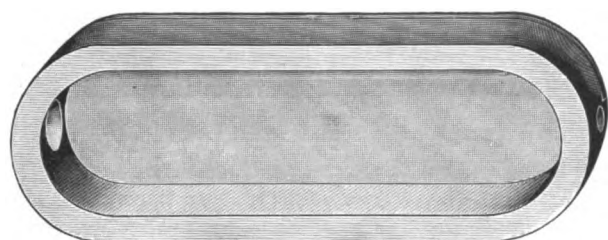
NUMBER	INCH	CAST IRON	DOZEN
F 2225	1 $\frac{3}{4}$ x 3 $\frac{3}{4}$	Rustless Iron	
2225	"	CAST BRONZE Polished	
R 2225	"	Antique Copper, Polished	
SR 2225	"	" " Sand Blast	

For additional Flush Sash Lifts see page 196, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

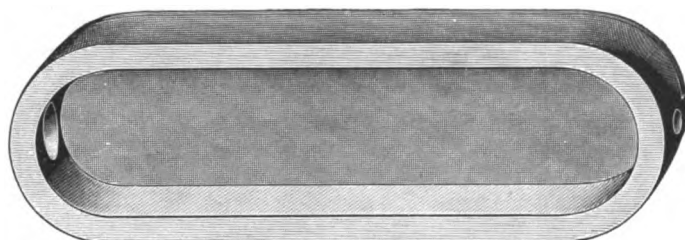
One Doz. in a Box, with Screws

FLUSH SASH LIFTS

Illustrations
Full Size

NO. 2211

NUMBER	INCH	CAST IRON	DOZEN
F 2211	1 x 3	Rustless Iron	
2211	"	CAST BRONZE Polished	
R 2211	"	Antique Copper, Polished	
SR 2211	"	" " Sand Blast	



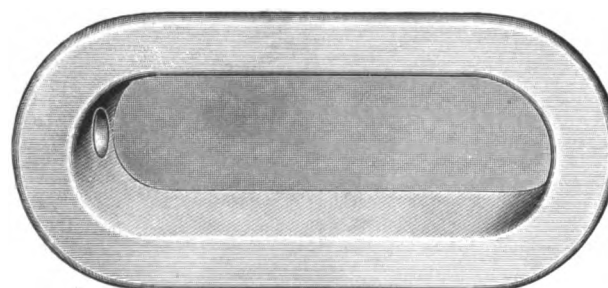
NO. 2211 1/2

NUMBER	INCH	CAST IRON	DOZEN
F 2211 1/2	1 x 3 1/2	Rustless Iron	
2211 1/2	"	CAST BRONZE Polished	
R 2211 1/2	"	Antique Copper, Polished	
SR 2211 1/2	"	" " Sand Blast	



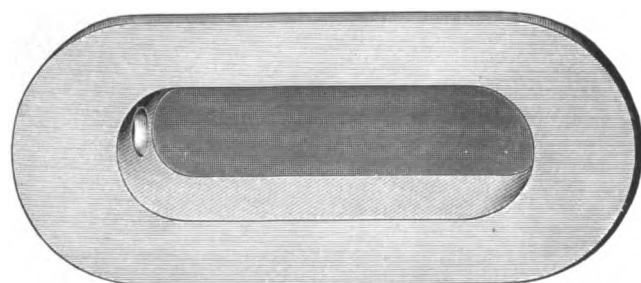
NO. 2213

NUMBER	INCH	CAST IRON	DOZEN
F 2213	1 1/8 x 3	Rustless Iron	
2213	"	CAST BRONZE Polished	
R 2213	"	Antique Copper, Polished	
SR 2213	"	" " Sand Blast	



NO. 2217

NUMBER	INCH	CAST IRON	DOZEN
F 2217	1 1/2 x 3 1/8	Rustless Iron	
2217	"	CAST BRONZE Polished	
R 2217	"	Antique Copper, Polished	
SR 2217	"	" " Sand Blast	



NO. 2217 1/2

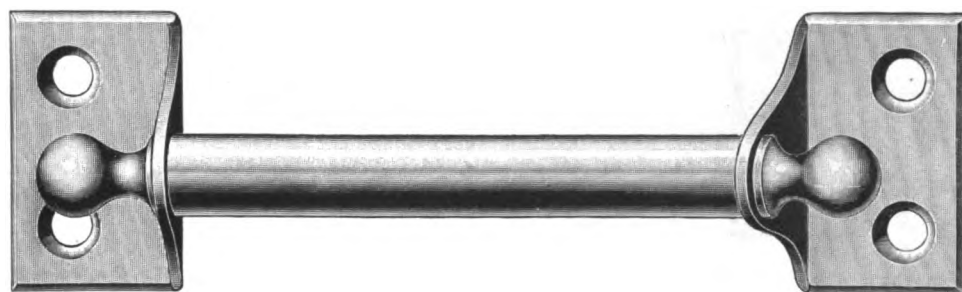
NUMBER	INCH	CAST IRON	DOZEN
F 2217 1/2	1 3/8 x 3 1/4	Rustless Iron	
2217 1/2	"	CAST BRONZE Polished	
R 2217 1/2	"	Antique Copper, Polished	
SR 2217 1/2	"	" " Sand Blast	

For additional Flush Sash Lifts see page 196, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

One Doz. in a Box, with Screws

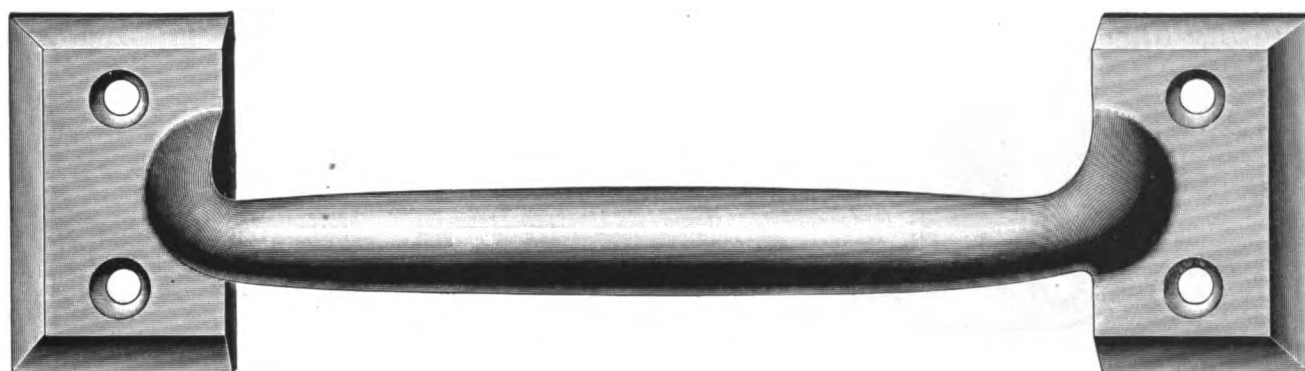
BAR SASH LIFTS



No. 3294 1/4

NUMBER	INCH	WROUGHT STEEL	DOZEN	NUMBER	INCH	WROUGHT STEEL	DOZEN
TN 3294 1/4	1 1/2 x 5	Bronze Plated, Unpolished		TR 3294 1/4	1 1/2 x 5	Antique Copper, Unpolished	
N 3294 1/4	"	" " Polished		R 3294 1/4	"	" " Polished	
				SR 3294 1/4	"	" " Sand Blast	

One Doz. in a Box, with Screws



No. 760-77. FOR PRICES, SEE SECTION 9A

NUMBER	INCH	CAST IRON	DOZEN	NUMBER	INCH	CAST BRONZE	DOZEN
F 760-77	1 7/8 x 6 3/4	Rustless Iron		760-77	1 7/8 x 6 3/4	Polished	
				R 760-77	"	Antique Copper, Polished	
				SR 760-77	"	" " Sand Blast	

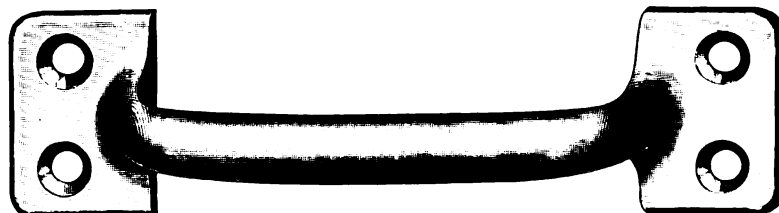
One-half Doz. in a Box, with Screws

For additional Bar Sash Lifts see page 202, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, Page VI

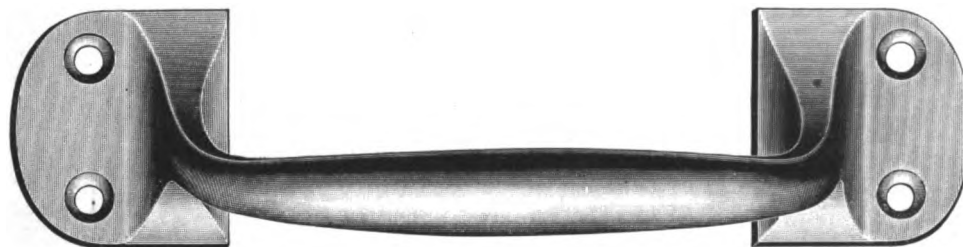


BAR SASH LIFTS

 Illustrations
 Full Size


NOS. 03296 AND 09296

NUMBER	INCH	CAST IRON	DOZEN	NUMBER	INCH	CAST IRON	DOZEN
03296	1 x 4	Amber Bronzed		F 09296	1 x 4	Rustless Iron, Polished	
N 03296	"	Bronze Plated, Polished		TF 09296	"	" " Unpolished	
R 03296	"	Antique Copper, "					
SR 03296	"	" " Sand Blast				CAST BRONZE	
TN 03296	"	Bronze Plated, Unpolished		09296	"	Polished	
TR 03296	"	Antique Copper, "		R 09296	"	Antique Copper, Polished	
TSR 03296	"	" " S'd Bl'st, Unpol.		SR 09296	"	" " Sand Blast	



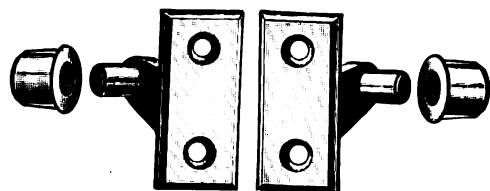
NOS. 3297 AND 9297

NUMBER	INCH	CAST IRON	DOZEN	NUMBER	INCH	CAST BRONZE	DOZEN
N 3297	1 1/4 x 5 1/8	Bronze Plated, Polished		9297	1 1/4 x 5 1/8	Polished	
R 3297	"	Antique Copper, "		R 9297	"	Antique Copper, Polished	
SR 3297	"	" " Sand Blast		SR 9297	"	" " Sand Blast	
TN 3297	"	Bronze Plated, Unpolished					
TR 3297	"	Antique Copper, "					
F 9297	"	Rustless Iron, Polished					
TF 9297	"	" " Unpolished					

For additional Bar Sash Lifts see page 202, etc., 1905 catalogue

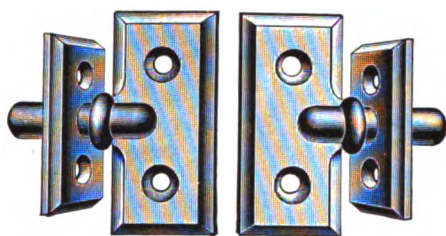
Prefix letters for finish. Description of finishes, page VI

One Doz. in a Box, with Screws



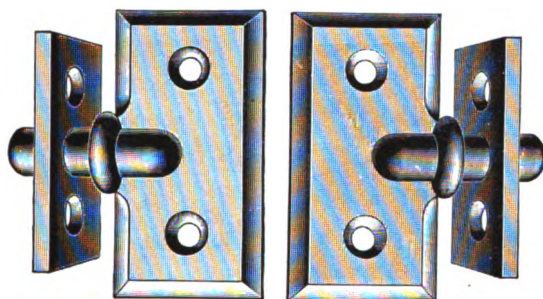
NO. 1202
TYPE OF NO. 1201

NUMBER	PLATES	CAST IRON	DOZEN SET
1201	$\frac{3}{4} \times 1\frac{5}{8}$ in.	Japanned	
1202	$\frac{7}{8} \times 1\frac{7}{8}$ "	"	



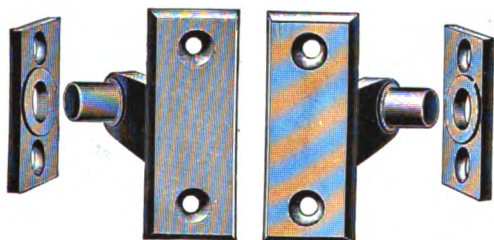
NO. 1209

NUMBER	PLATES	CAST IRON	DOZEN SET
1209	$1 \times 2\frac{1}{4}$ in.	Japanned	



NO. 1210

NUMBER	PLATES	CAST IRON	DOZEN SET
1210	$1\frac{1}{2} \times 3$ in.	Japanned	



NO. 1203

NUMBER	PLATES	CAST IRON	DOZEN SET
1203	$\frac{7}{8} \times 2\frac{3}{8}$ in.	Japanned	
01203	$1 \times 2\frac{7}{8}$ "	"	
1204	$1\frac{1}{8} \times 3\frac{3}{8}$ "	"	
01204	$1\frac{3}{8} \times 4\frac{1}{2}$ "	"	



NO. 01203
TYPE OF NOS. 1204 AND 01204

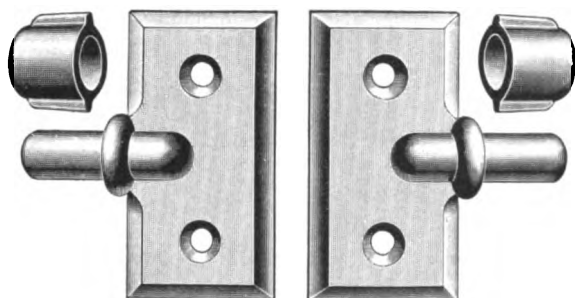
For additional Sash Centers see page 208, etc., 1905 catalogue

One Doz. Set in a Box, without Screws



SASH OR TRANSOM CENTERS

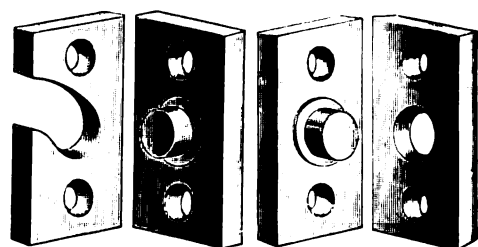
Illustrations
One-half Size



NOS. 01209 TO 01310 1/2

NUMBER	PLATES	CAST IRON
01209	1 x 2 1/4 in.	Japanned
01309	"	Coppered
N 01309	"	Bronze Plated, Polished
R 01309	"	Antique Copper, "
SR 01309	"	" " Sand Blast
F 01309 1/2	"	Rustless Iron
01210	1 1/2 x 3 in.	Japanned
01310	"	Coppered
N 01310	"	Bronze Plated, Polished
R 01310	"	Antique Copper, "
SR 01310	"	" " Sand Blast
F 01310 1/2	"	Rustless Iron
CAST BRONZE		
01309 1/2	1 x 2 1/4 in.	Polished
R 01309 1/2	"	Antique Copper, Polished
SR 01309 1/2	"	" " Sand Blast
01310 1/2	1 1/2 x 3 in.	Polished
R 01310 1/2	"	Antique Copper, Polished
SR 01310 1/2	"	" " Sand Blast

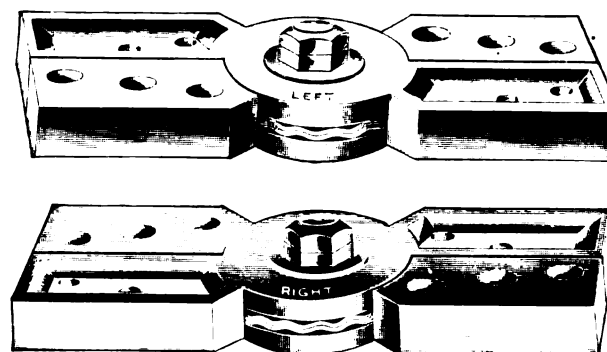
Coppered and Japanned, One Doz. Set in a Box, without Screws;
Others, One Doz. Set in a Box, with Screws



No. 01331 1/2

NUMBER	PLATES	CAST IRON
01331 1/2	1 1/8 x 2 1/4 in.	Japanned
TN 01331 1/2	"	Bronze Plated, Unpolished
TR 01331 1/2	"	Antique Copper, "
N 01331 1/2	"	Bronze Plated, Polished
R 01331 1/2	"	Antique Copper, "
SR 01331 1/2	"	" " Sand Blast

Japanned, One Doz. Set in a Box, without Screws;
Others, One Doz. Set in a Box, with Screws

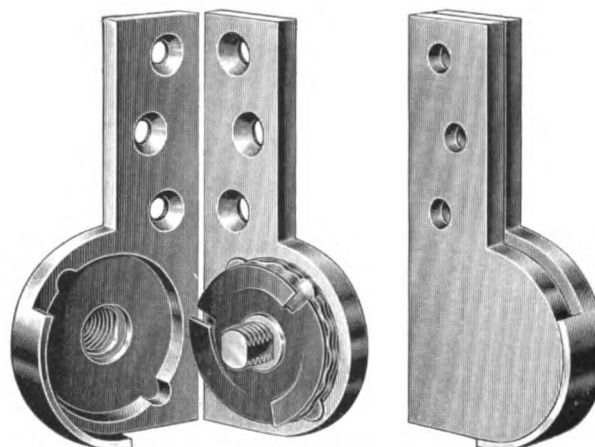


NOS. 1316 AND 3316

1/2 inch Rabbet; Corrugated Steel Friction Springs
Widths, 1 1/2, 1 3/4, 1 7/8, 2, 2 1/4, 2 1/2, 2 3/4, and 3 inches
All sizes 6 1/2 inches long.

NUMBER	MALLEABLE IRON
N 3316	Bronze Plated, Polished
R 3316	Antique Copper, "
SR 3316	" " Sand Blast
TN 3316	Bronze Plated, Unpolished
TR 3316	Antique Copper, "
F 1316	Rustless Iron
CAST BRONZE	
1316	Polished
R 1316	Antique Copper, Polished
SR 1316	" " Sand Blast

Three Sets in a Box, with Screws
In ordering give number and width



NOS. 1317 AND 3317

For Bottom Hung Sash
Corrugated Steel Friction Springs, to hold Sash open
at 22, 45 and 68 degrees

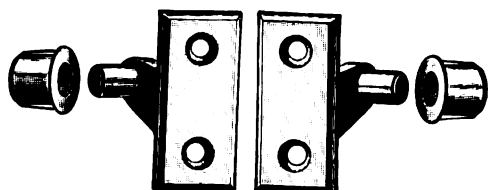
NUMBER	SIZE, INCH	MALLEABLE IRON
N 3317	2 1/8 x 4 1/4	Bronze Plated, Polished
R 3317	"	Antique Copper, "
SR 3317	"	" " Sand Blast
TN 3317	"	Bronze Plated, Unpolished
TR 3317	"	Antique Copper, "
F 1317	"	Rustless Iron
CAST BRONZE		
1317	"	Polished
R 1317	"	Antique Copper, Polished
SR 1317	"	" " Sand Blast

Three Sets in a Box, with Screws

For additional Sash Centers see page 208, etc., 1905 catalogue.

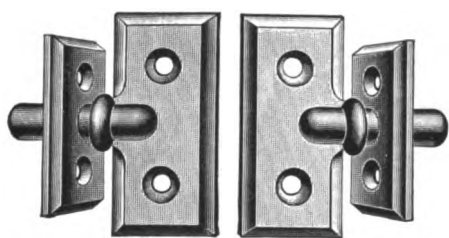
Cast Bronze Transom Centers on page 211 — 1905 catalogue, are now made Polished, and catalogue should read No. 1307 Polished, No. R 1307 Antique Copper, Polished, and No. SR 1307 Antique Copper, Sand Blast.

Prefix letters for finish. Description of finishes, page VI



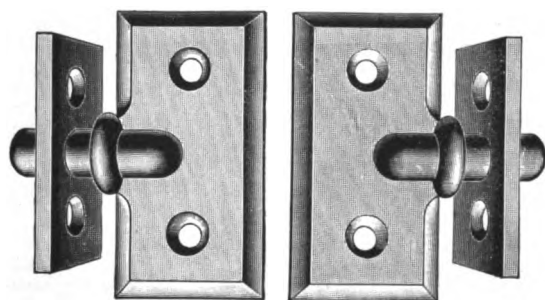
No. 1202
TYPE OF NO. 1201

NUMBER	PLATES	CAST IRON	DOZEN SET
1201	$\frac{3}{4}$ x $1\frac{5}{8}$ in.	Japanned	
1202	$\frac{7}{8}$ x $1\frac{7}{8}$ "	"	



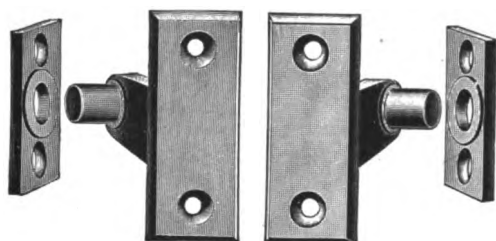
No. 1209

NUMBER	PLATES	CAST IRON	DOZEN SET
1209	1 x $2\frac{1}{4}$ in.	Japanned	



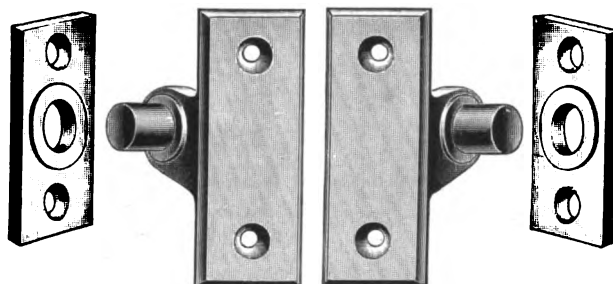
No. 1210

NUMBER	PLATES	CAST IRON	DOZEN SET
1210	$1\frac{1}{2}$ x 3 in.	Japanned	



No. 1203

NUMBER	PLATES	CAST IRON	DOZEN SET
1203	$\frac{7}{8}$ x $2\frac{3}{8}$ in.	Japanned	
01203	1 x $2\frac{7}{8}$ "	"	
1204	$1\frac{1}{8}$ x $3\frac{3}{8}$ "	"	
01204	$1\frac{3}{8}$ x $4\frac{1}{2}$ "	"	

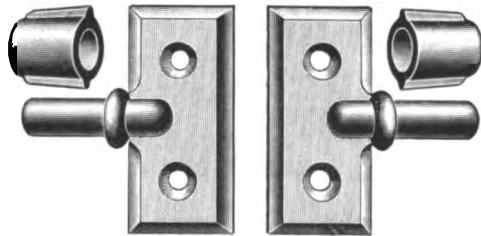


No. 01203
TYPE OF NOS. 1204 AND 01204

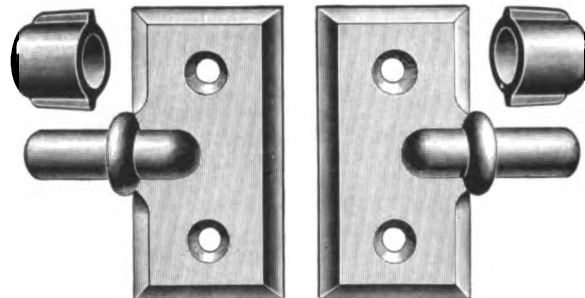
For additional Sash Centers see page 208, etc., 1905 catalogue

One Doz. Set in a Box, without Screws

SASH OR TRANSOM CENTERS

Illustrations
One-half Size

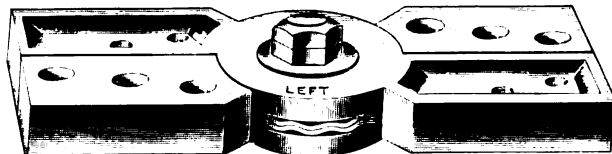
Nos. 01209 TO 01309½



Nos. 01210 TO 01310½

NUMBER	PLATES	CAST IRON	DOZEN SET	NUMBER	PLATES	CAST IRON	DOZEN SET
01209	1 x 2¼ in.	Japanned		01210	1½ x 3 in.	Japanned	
01309	"	Coppered		01310	"	Coppered	
N 01309	"	Bronze Plated, Polished		N 01310	"	Bronze Plated, Polished	
R 01309	"	Antique Copper, "		R 01310	"	Antique Copper, "	
SR 01309	"	" " Sand Blast		SR 01310	"	" " Sand Blast	
F 01309½	"	Rustless Iron		F 01310½	"	Rustless Iron	
		CAST BRONZE				CAST BRONZE	
01309½	"	Polished		01310½	"	Polished	
R 01309½	"	Antique Copper, Polished		R 01310½	"	Antique Copper, Polished	
SR 01309½	"	" " Sand Blast		SR 01310½	"	" " Sand Blast	

Coppered and Japanned, One Doz. Set in a Box, without Screws; Others, One Doz. Set in a Box, with Screws



Nos. 1316 AND 3316

½ in. Rabbet; Corrugated Steel Friction Springs

NUMBER	MALLEABLE IRON		ALL WIDTHS 6½ INCHES LONG							
			1½	1¾	1⅞	2	2¼	2½	2¾	3 in.
N 3316	Bronze Plated, Polished	Per Set								
R 3316	Antique Copper, "	"								
SR 3316	" " Sand Blast	"								
TN 3316	Bronze Plated, Unpolished	"								
TR 3316	Antique Copper, "	"								
F 1316	Rustless Iron	"								
	CAST BRONZE									
1316	Polished	"								
R 1316	Antique Copper, Polished	"								
SR 1316	" " Sand Blast	"								

For additional Sash Centers see page 208, etc., 1905 catalogue

Three Sets in a Box, with Screws

Cast Bronze Transom Centers on page 211—1905 catalogue, are now made Polished, and catalogue should read No. 1307 Polished, No. R 1307 Antique Copper, Polished and No. SR 1307 Antique Copper, Sand Blast.

Prefix letters for finish. Description of finishes, page VI

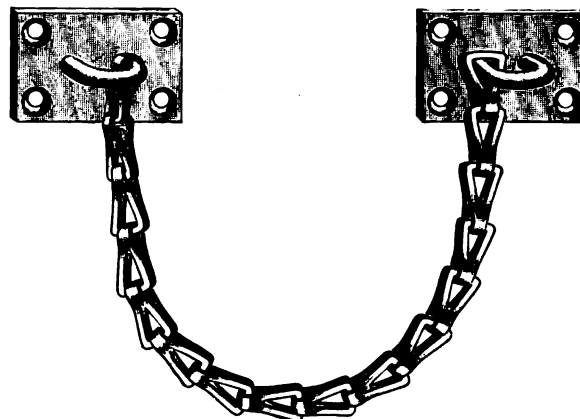
TRANSOM CHAINS

Page 57

ILLUSTRATIONS ONE-HALF SIZE



Nos. 200 1/4 AND 0200 1/4*



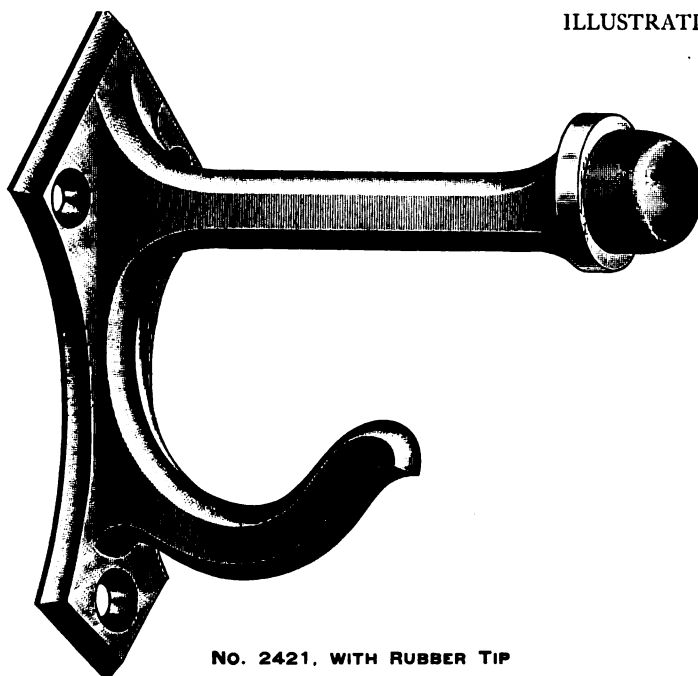
Nos. 199 1/2 AND 0199 1/2*

NUMBER	WROUGHT STEEL	9	12	15	18 in.	NUMBER	WROUGHT STEEL	9	12	15	18 in.
0200 1/4	Amber Bronzed Doz.					0199 1/2	Amber Bronzed Doz.				
N 0200 1/4	Bronze Plated, Pol'd "					N 0199 1/2	Bronze Plated, Pol'd "				
R 0200 1/4	Ant. Cop., " "					R 0199 1/2	Ant. Cop., " "				
SR 0200 1/4	" " Sand Blast "					SR 0199 1/2	" " Sand Blast "				
F 200 1/4	Rustless Iron "					F 199 1/2	Rustless Iron "				
	WROUGHT BRONZE						WROUGHT BRONZE				
200 1/4	Polished "					199 1/2	Polished "				
R 200 1/4	Ant. Cop., Polished "					R 199 1/2	Ant. Cop., Polished "				
SR 200 1/4	" " Sand Blast "					SR 199 1/2	" " Sand Blast "				

NOTE — On page 212, 1905 catalogue, description of Nos. 199, R199 and SR199 Transom Chains should state that chain is Wrought Steel, Bronze Plated
For additional Transom Chains see page 212, 1905 catalogue

COAT AND HAT HOOKS

ILLUSTRATION FULL SIZE



No. 2421, WITH RUBBER TIP

NUMBER	PROJECTION	CAST BRONZE	DOZEN
2421	3 1/4 in.	Polished	
R 2421	"	Antique Copper, Polished	
SR 2421	"	" " Sand Blast	
E 2421	"	Nickel Plated	

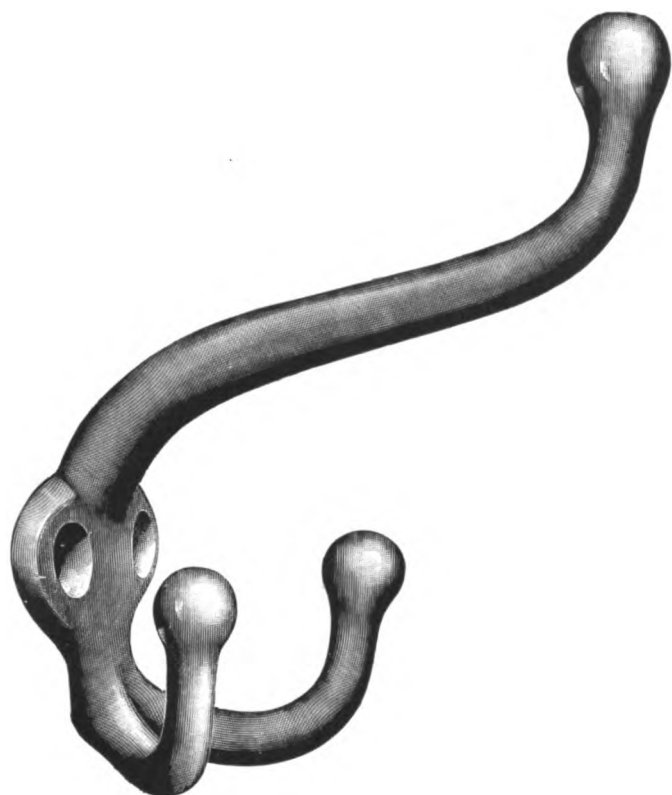
For additional Coat and Hat Hooks see page 228, etc., 1905 catalogue.

Prefix letters for finish. Description of finishes, page VI

*State length

One Doz. in a Box, with Screws

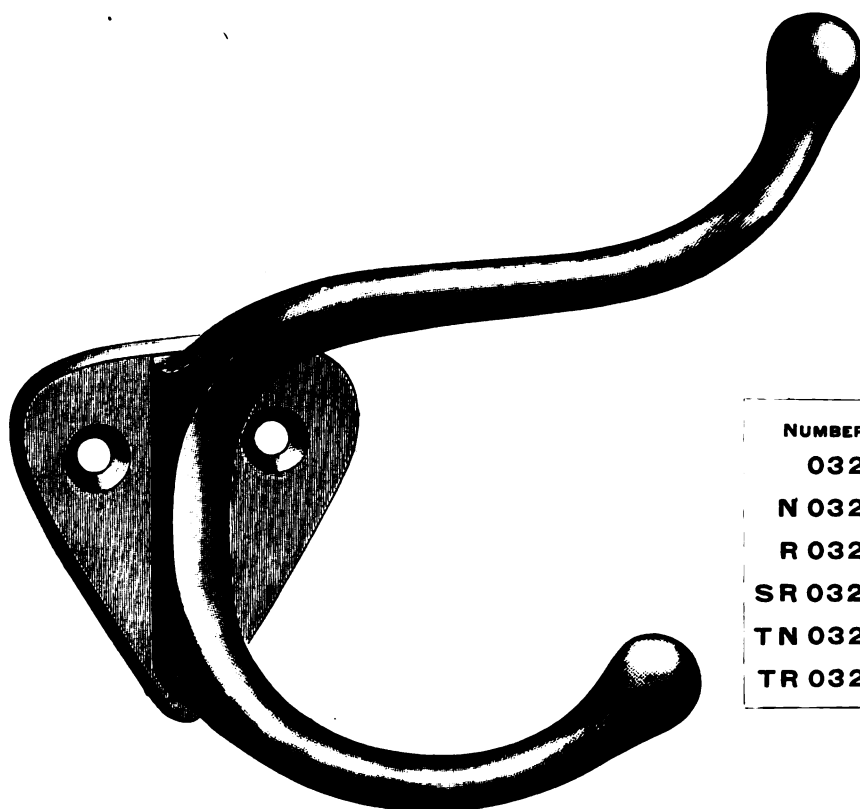
COAT AND HAT HOOKS

Illustrations
Full Size

No. 01258 1/2

NUMBER	PROJECTION	CAST IRON	GROSS
F 01258 1/2	3 3/8 in.	Rustless Iron	
		CAST BRONZE	
01258 1/2	"	Polished	
R 01258 1/2	"	Antique Copper, Polished	
SR 01258 1/2	"	" " Sand Blast	

One Doz. in a Box, with Screws



No. 03236

NUMBER	PROJECTION	CAST IRON	GROSS
03236	3 3/8 in.	Amber Bronzed	
N 03236	"	Bronze Plated, Polished	
R 03236	"	Antique Copper, "	
SR 03236	"	" " Sand Blast	
TN 03236	"	Bronze Plated, Unpolished	
TR 03236	"	Antique Copper, "	

Two Doz. in a Box, with Screws

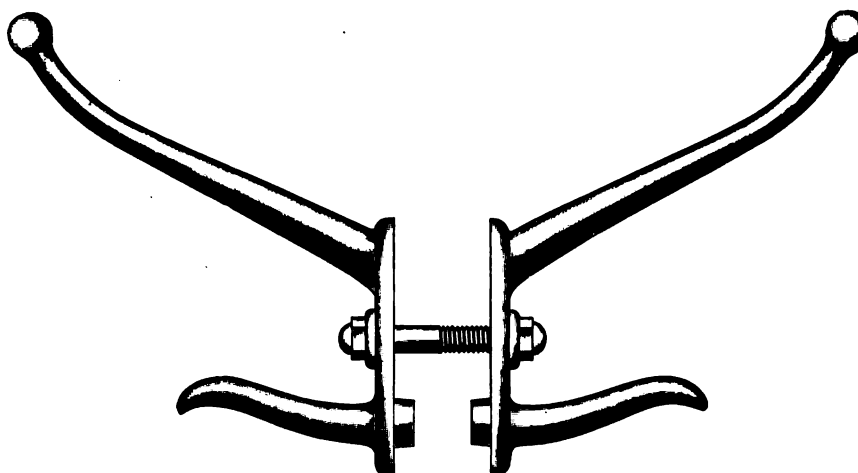
For additional Coat and Hat Hooks, see page 228, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

COAT AND HAT HOOKS

FOR MARBLE

Page 59

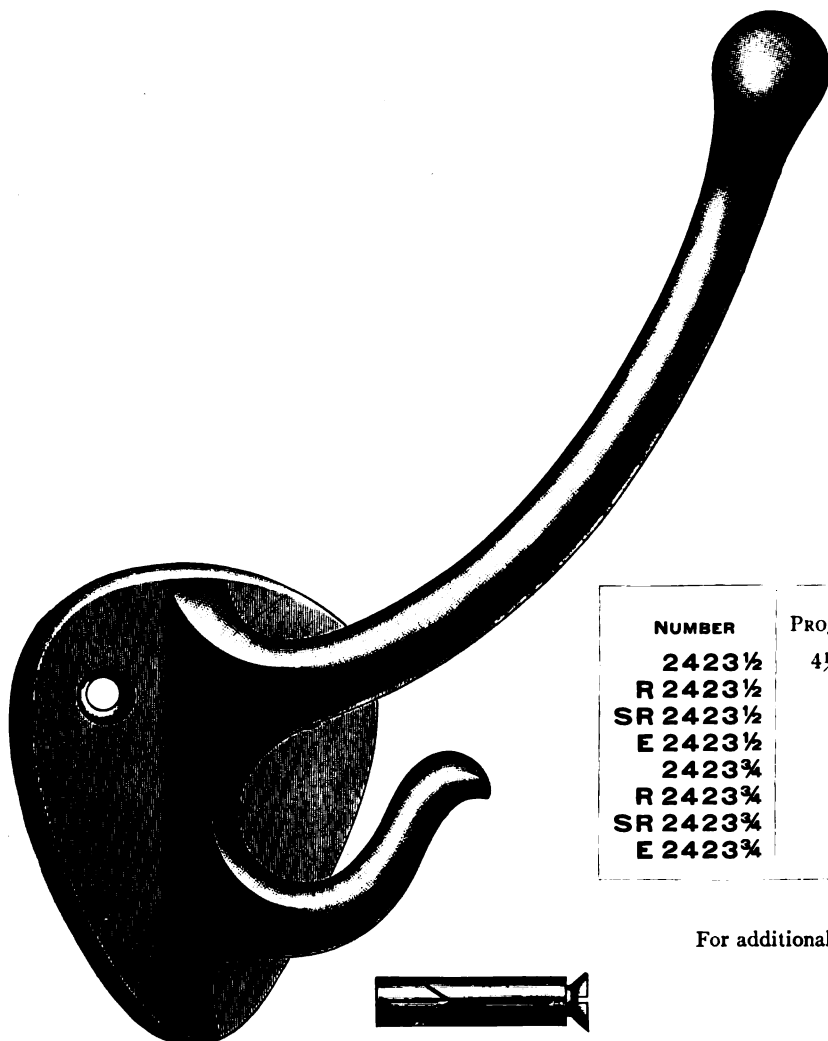


No. 2425 1/2*
Illustration One-half Size

NUMBER	PROJECTION EACH HOOK	CAST BRONZE	DOZEN PAIRS.
2425 1/2	4 in.	Polished	
R 2425 1/2	"	Antique Copper, Polished	
SR 2425 1/2	"	" " Sand Blast	
E 2425 1/2	"	Nickel Plated	

*State Thickness of Marble

One-half Doz. in a Box, with Bolts



NUMBER	PROJECTION	CAST BRONZE	DOZEN
2423 1/2	4 1/4 in.	Polished Wood Screws	
R 2423 1/2	"	Antique Copper, Polished " "	
SR 2423 1/2	"	" " Sand Blast " "	
E 2423 1/2	"	Nickel Plated " "	
2423 3/4	"	Polished Expansion Bolts	
R 2423 3/4	"	Antique Copper, Polished " "	
SR 2423 3/4	"	" " Sand Blast " "	
E 2423 3/4	"	Nickel Plated " "	

One Doz. in a Box, with Bolts or Screws

For additional Coat and Hat Hooks see page 228, etc., 1905 catalogue



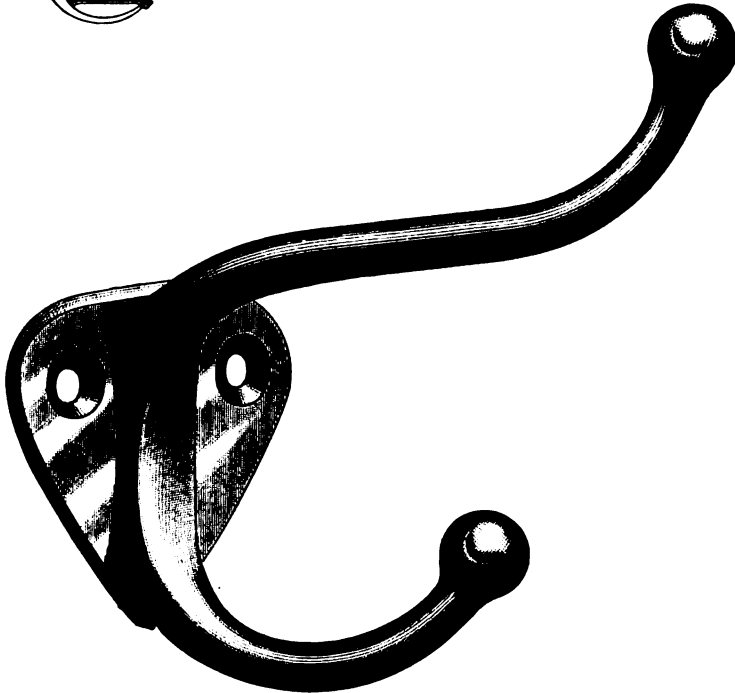
Nos. 2423 1/2 AND 2423 3/4
Illustrations Full Size

EXPANSION BOLT
USED WITH NO. 2423 3/4

Prefix letters for finish. Description of finishes, page VI

COAT AND HAT HOOKS

FOR MARBLE

Illustrations
Full Size

Nos. 01239½ AND 01239¼

EXPANSION BOLT
FOR NO. 01239¼

BOLT AND NUT FOR NO. 01239¼

NUMBER	PROJECTION		CAST IRON	DOZEN
F 01239½	3¾ in.	Rustless Iron,	with Bolts and Nuts	
F 01239¼	"	" "	" Expansion Bolts,	
			CAST BRONZE	
01239½	"	Polished,	with Bolts and Nuts	
R 01239½	"	Antique Copper, Polished,	" " " "	
SR 01239½	"	" " Sand Blast,	" " " "	
01239¼	"	Polished,	" Expansion Bolts	
R 01239¼	"	Antique Copper, Polished,	" " " "	
SR 01239¼	"	" " Sand Blast,	" " " "	

For additional Coat & Hats Hooks see page 228, etc., 1905 catalogue

One Doz. in a Box, with Bolts

SCHOOL HOUSE HOOKS



No. 01089¼

NUMBER	PROJECTION	CAST IRON	GROSS
F 01089½	3 in.	Rustless Iron	
		CAST BRONZE	
01089½	"	Polished	
R 01089½	"	Antique Copper, Polished	
SR 01089½	"	" " Sand Blast	

One Doz. in a Box, with Screws

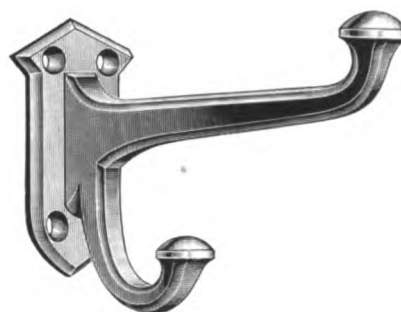
For additional School House Hooks see page 244, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

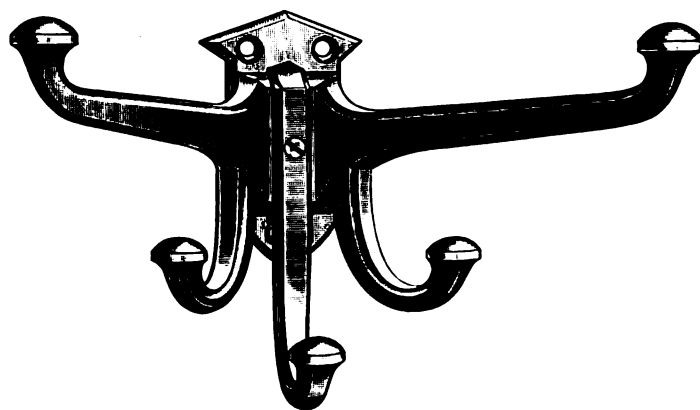
COAT AND HAT HOOKS



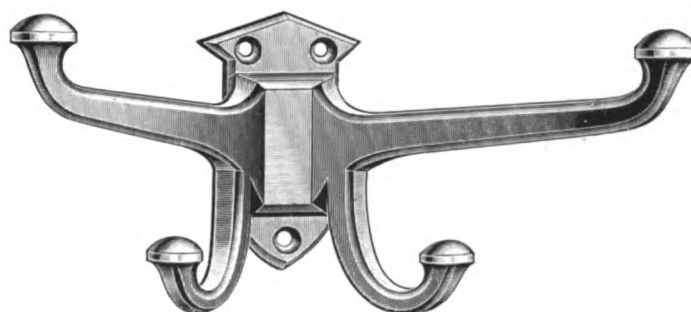
No. 3430



No. 3431



No. 3433

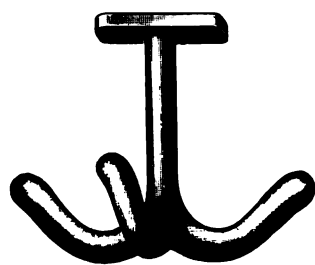


No. 3432

NUMBER	PROJECTION	CAST IRON	DOZEN	NUMBER	PROJECTION	CAST IRON	DOZEN
3430	2½ in.	Amber Bronzed		3432	3¾ in.	Amber Bronzed	
TN 3430	"	Bronze Plated		TN 3432	"	Bronze Plated	
TR 3430	"	Antique Copper		TR 3432	"	Antique Copper	
TSR 3430	"	" Sand Blast		TSR 3432	"	" Sand Blast	
3431	4¾ in.	Amber Bronzed		3433	"	Amber Bronzed	
TN 3431	"	Bronze Plated		TN 3433	"	Bronze Plated	
TR 3431	"	Antique Copper		TR 3433	"	Antique Copper	
TSR 3431	"	" Sand Blast		TSR 3433	"	" Sand Blast	

No. 3430 Three Doz.; Others One Doz. in a Box, with Screws

CEILING HOOKS



No. 0860



No. 860

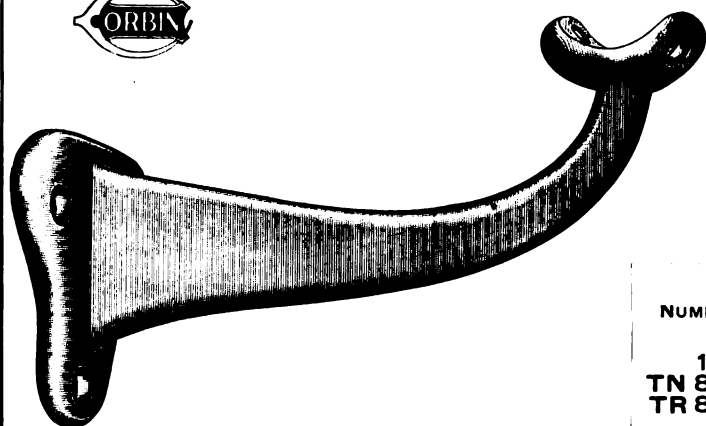
NUMBER	CAST IRON	GROSS	NUMBER	CAST IRON	GROSS
F0860	Rustless Iron		F 860	Rustless Iron	
	CAST BRONZE			CAST BRONZE	
0860	Polished		860†	Polished	
R 0860	Antique Copper, Polished		R 860	Antique Copper, Polished	
SR 0860	" Sand Blast		SR 860	" Sand Blast	

Prefix letters for finish. Description of finishes, page VI

†Revolving

One Doz. in a Box, with Screws

POLE BRACKETS

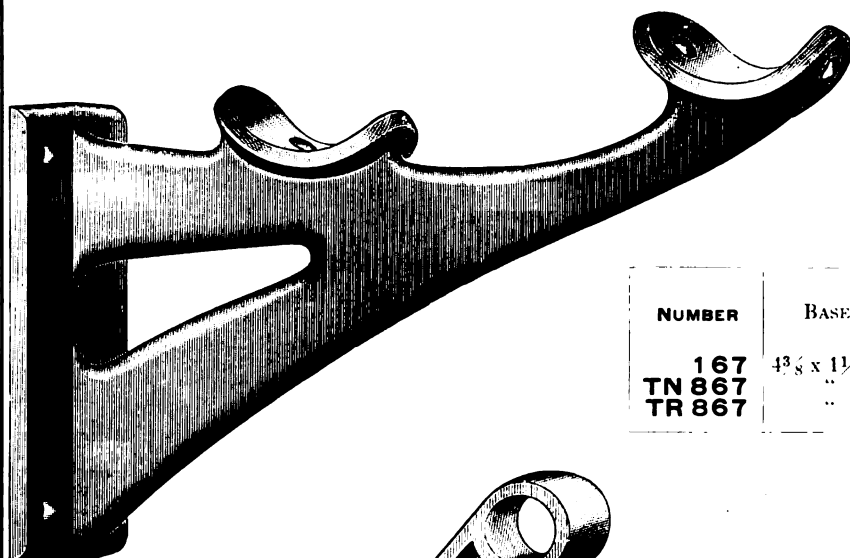


Nos. 166 AND 866

FOR 1½ IN. POLES

NUMBER	BASE	BASE TO CENTER OF POLE*	CAST IRON	DOZEN
166	2¾ x 2¼ in.	5 and 6½ in.	Japanned	
TN 866	"	"	Bronze Plated	
TR 866	"	"	Antique Copper	

*In Ordering State Length Wanted

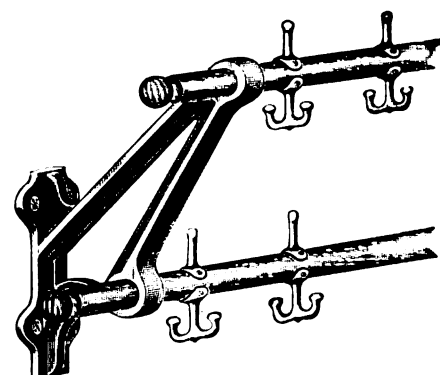


Nos. 167 AND 867

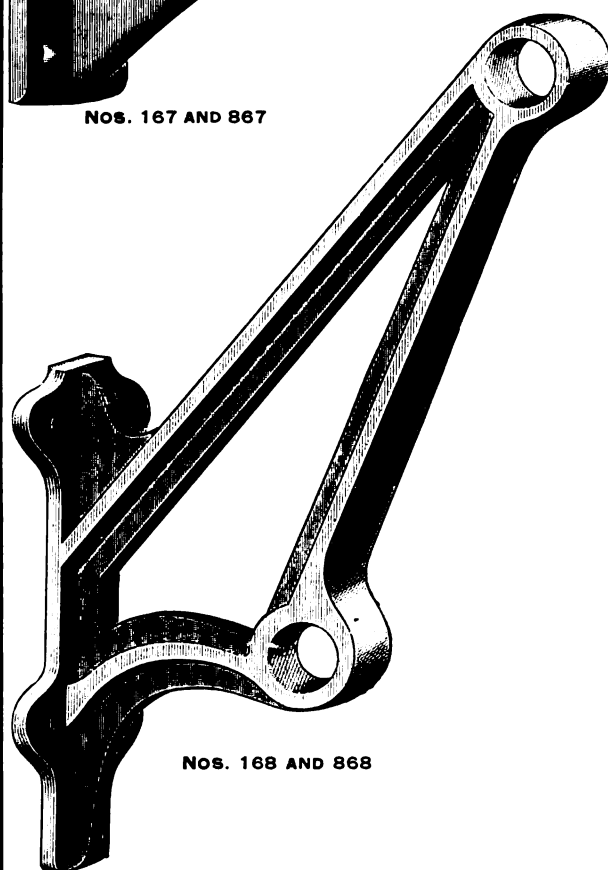
FOR 1¾ IN. POLES

NUMBER	BASE	BASE TO CENTER OF POLES	CAST IRON	DOZEN
167	4¾ x 1¼ in.	2½ and 6¾ in.	Japanned	
TN 867	"	"	Bronze Plated	
TR 867	"	"	Antique Copper	

CENTER OF TOP POLE
TO CENTER OF BOTTOM
POLE 13½ in.



Cut showing how the School House Hooks and Pole Brackets are used



Nos. 168 AND 868

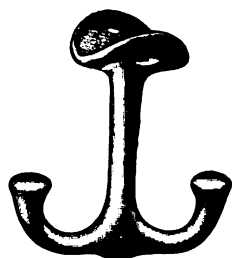
FOR 1½ IN. POLES

NUMBER	BASE	BASE TO CENTER OF POLES	CAST IRON	DOZEN
168	10¾ x 2½ in.	5 and 10¾ in.	Japanned	
N 868	"	"	Bronze Plated, Polished	
TN 868	"	"	" Unpolished	
R 868	"	"	Antique Copper, Polished	
TR 868	"	"	" Unpolished	

SCHOOL HOUSE HOOKS USED IN CONNECTION WITH THESE POLE
BRACKETS, SEE PAGE No. 61

Prefix letters for finish. Description of finishes, page 11

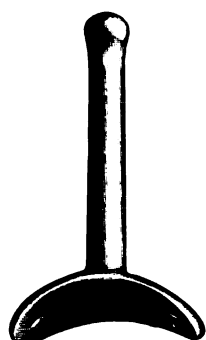
SCHOOL HOUSE OR WARDROBE HOOKS



NOS. 163, 863 AND 863 1/2

NUMBER	PROJECTION	CAST IRON	GROSS
163	2 1/4 in.	Japanned, for 1 1/2 or 2 inch Rail	
TN 863	"	Bronze Plated, Unpolished for 1 1/2 or 2 inch Rail	
TR 863	"	Antique Copper, " " " " "	
TF 863 1/2	"	Rustless Iron, " " 1 1/2 inch Rail	
F 863 1/2	"	" " " " "	
CAST BRONZE			
863 1/2	"	Polished for 1 1/2 inch Rail	
R 863 1/2	"	Antique Copper, Polished, " " " "	
SR 863 1/2	"	" " Sand Blast, " " " "	

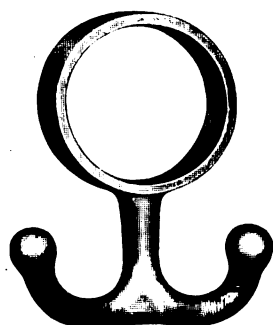
In ordering Nos. 163 and 863 state Size of Rail



NOS. 164, 864 AND 864 1/2

NUMBER	PROJECTION	CAST IRON	GROSS
164	2 3/4 in.	Japanned, for 1 1/2 or 2 inch Rail	
TN 864	"	Bronze Plated, Unpolished, " " " " "	
TR 864	"	Antique Copper, " " " " "	
TF 864 1/2	"	Rustless Iron, " " 1 1/2 inch Rail	
F 864 1/2	"	" " " " "	
CAST BRONZE			
864 1/2	"	Polished for 1 1/2 inch Rail	
R 864 1/2	"	Antique Copper, Polished, " " " "	
SR 864 1/2	"	" " Sand Blast " " " "	

In ordering Nos. 164 and 864 state Size of Rail

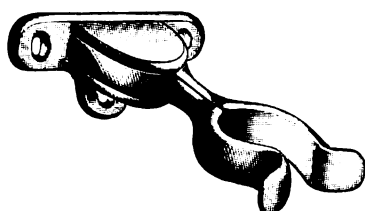


NOS. 165, 865 AND 865 1/2

NUMBER	PROJECTION	CAST IRON	GROSS
165	1 5/8 in	Japanned, for 1 5/8 inch Pole	
TN 865	"	Bronze Plated, Unpolished, " " " " "	
TR 865	"	Antique Copper, " " " " "	
CAST BRONZE			
865 1/2	"	Polished, for 1 5/8 inch Pole	
R 865 1/2	"	Antique Copper, Polished, " " " " "	
SR 865 1/2	"	" " Sand Blast " " " " "	

Japanned, Three Doz. in a Box without Screws; All Others One Doz. in a Box, with Screws

UMBRELLA CLIPS OR HOLDERS



NOS. 283, 783 AND 783 1/2

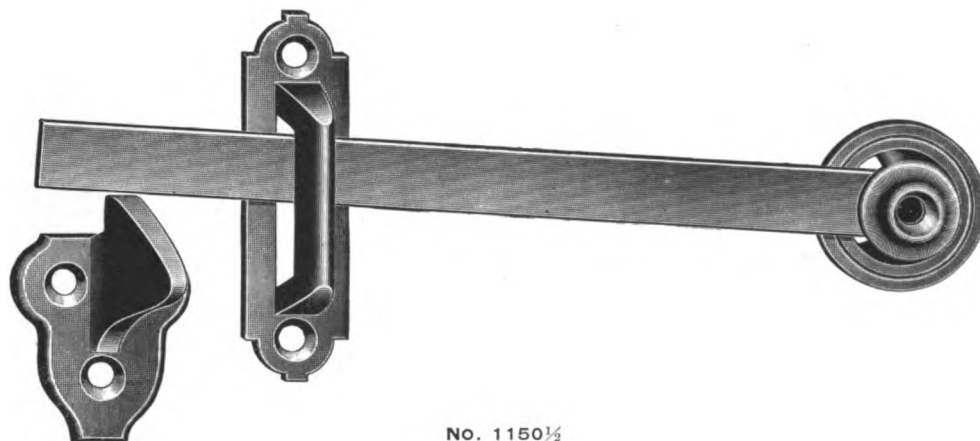
NUMBER	SIZE OF BASE	PROJECTION	CAST IRON	DOZEN
283	1 1/4 x 2 3/8 in.	3 1/4 in.	Japanned	
N 783	"	"	Bronze Plated	
R 783	"	"	Antique Copper, Polished	
SR 783	"	"	" " Sand Blast	
F 783 1/2	"	"	Rustless Iron	
CAST BRONZE				
783 1/2	"	"	Polished	
R 783 1/2	"	"	Antique Copper, Polished	
SR 783 1/2	"	"	" " Sand Blast	

Japanned, One-half Doz. in Box, without Screws; Others One-half Doz. in Box, with Screws

Prefix letters for finish. Description of finishes, page VI



BARN DOOR LATCHES

 Illustrations
 One-half Size


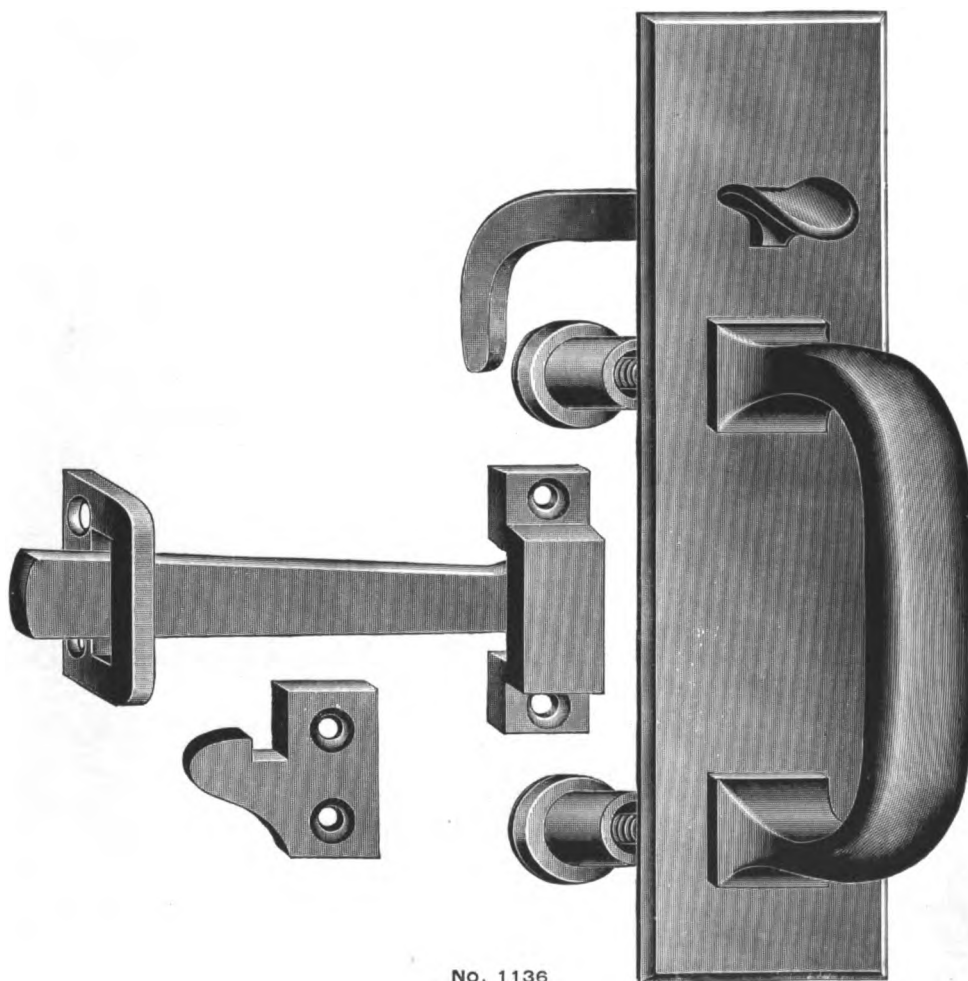
No. 1150 1/2

NUMBER	LENGTH OF LATCH	CAST IRON WROUGHT STEEL LATCH	DOZEN
1150 1/2	9 in.	Japanned	

One-half Doz. in a Box, without Screws

STORE DOOR THUMB LATCHES

FOR HEAVY MILL DOORS



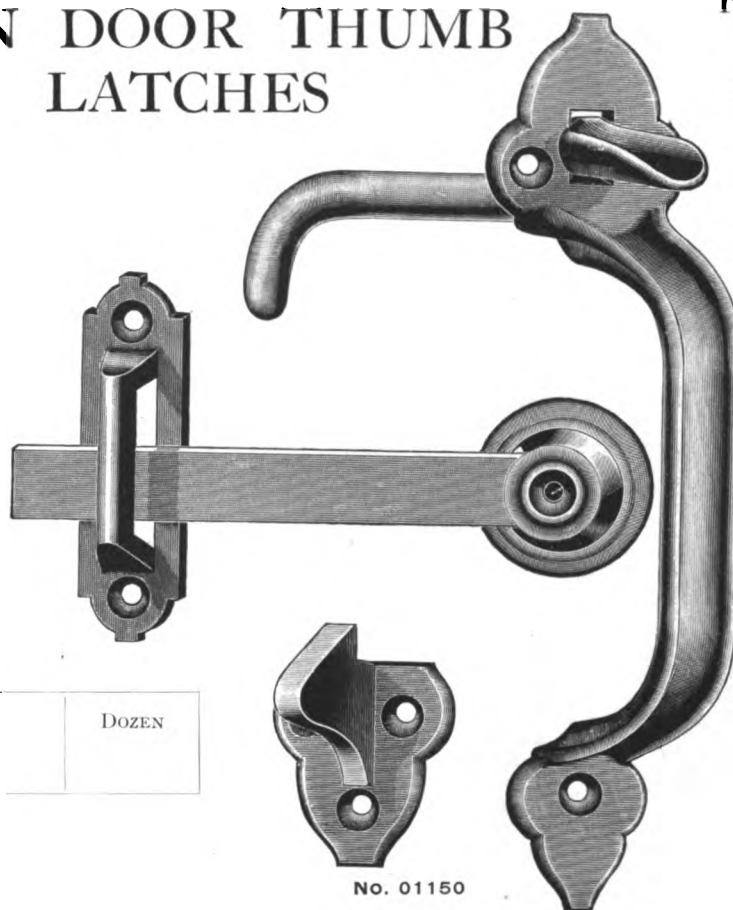
No. 1136

NUMBER	INCH	CAST IRON	DOZEN
1136	2 5/8 x 10	Japanned. For doors not over 2 3/4 in. thick	

For additional Thumb Latches see page 179, etc., 1905 catalogue

One-quarter Doz. in a Box, without Screws

BARN DOOR THUMB LATCHES



NUMBER
01150

INCH
9½

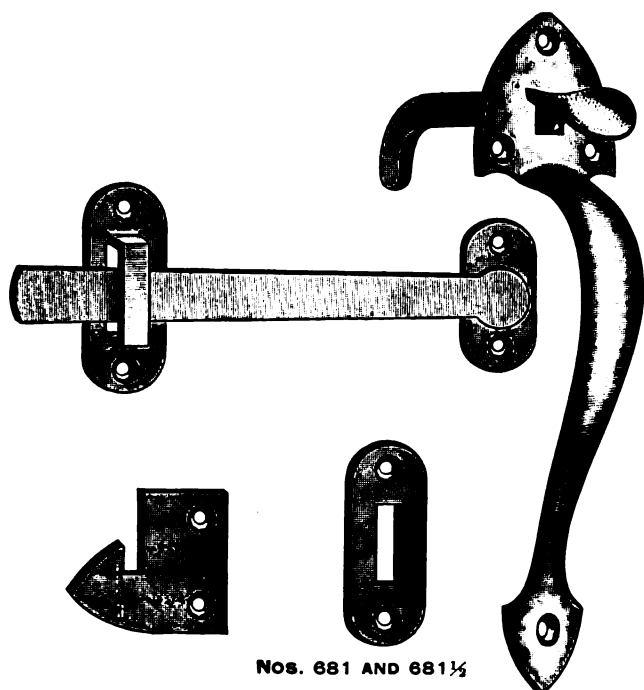
CAST IRON
WROUGHT STEEL LATCH
Japanned, with Screws

DOZEN

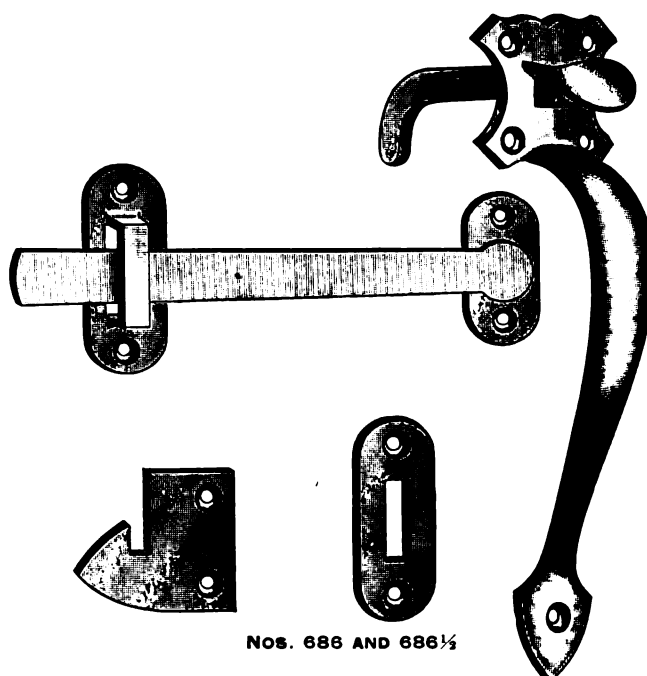
One-half Doz. in a Box

No. 01150

THUMB LATCHES



Nos. 681 AND 681½



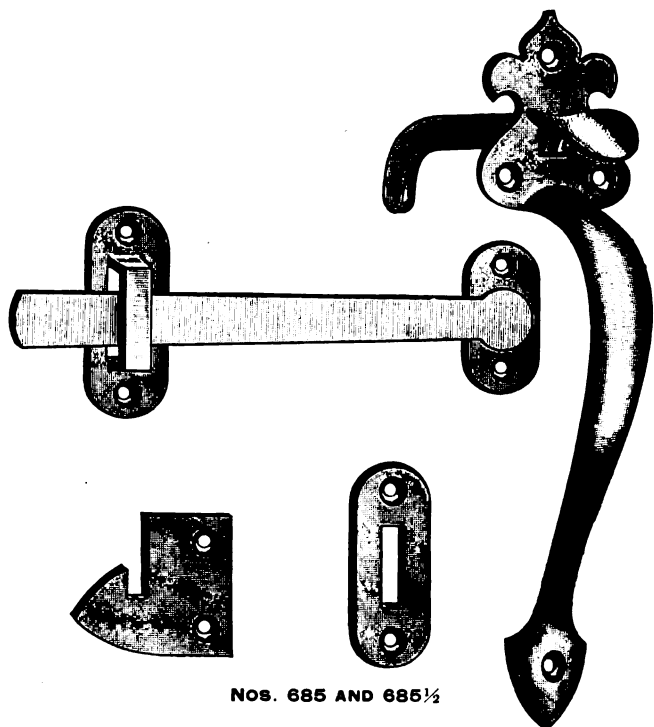
Nos. 686 AND 686½

NUMBER	INCH	CAST BRASS	DOZEN	NUMBER	INCH	CAST BRASS	DOZEN
681	7	Polished		686	6¾	Polished	
681½	"	CAST BRONZE Polished		686½	"	CAST BRONZE Polished	
R 681½	"	Antique Copper, Polished		R 686½	"	Antique Copper, Polished	
SR 681½	"	" " Sand Blast		SR 686½	"	" " Sand Blast	

For additional Thumb Latches see page 179, etc., 1905 catalogue
Prefix letters for finish. Description of finishes, page VI

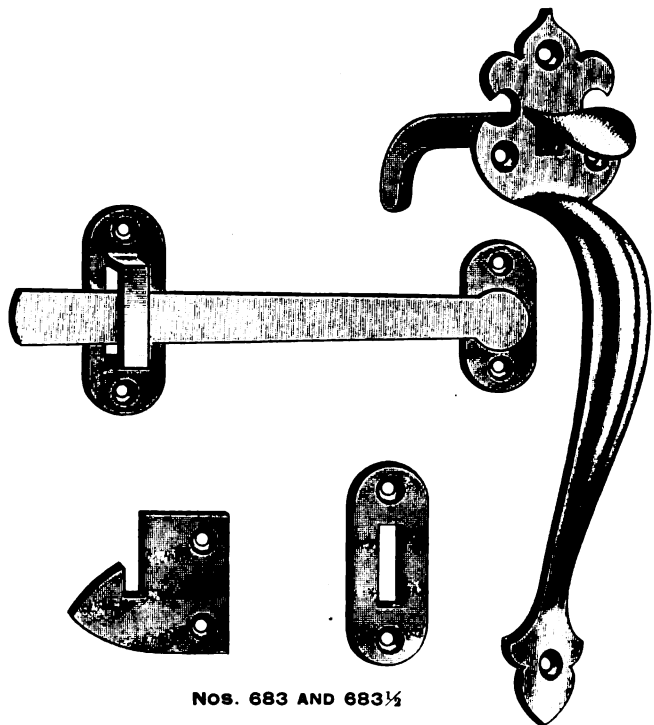
One-quarter Doz. in a Box. with Screws

THUMB LATCHES

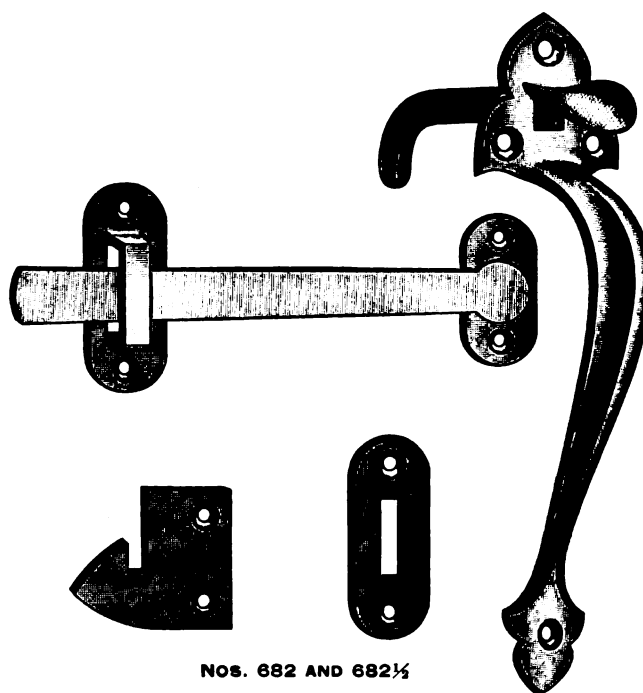
Illustrations
One-half Size

Nos. 685 AND 685½

NUMBER	INCH	CAST BRASS	DOZEN
685	7½	Polished	
685½	"	CAST BRONZE Polished	
R 685½	"	Antique Copper, Polished	
SR 685½	"	" " Sand Blast	



Nos. 683 AND 683½



Nos. 682 AND 682½

NUMBER	INCH	CAST BRASS	DOZEN	NUMBER	INCH	CAST BRASS	DOZEN
683	7½	Polished		682	7	Polished	
683½	"	CAST BRONZE Polished		682½	"	Polished	
R 683½	"	Antique Copper, Polished		R 682½	"	Antique Copper, Polished	
SR 683½	"	" " Sand Blast		SR 682½	"	" " Sand Blast	

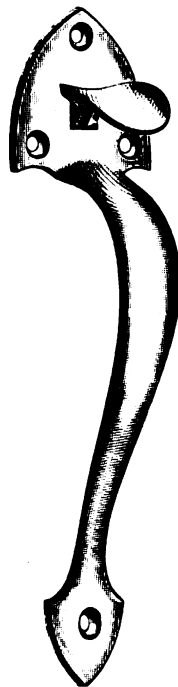
For additional Thumb Latches see page 179, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, Page VI

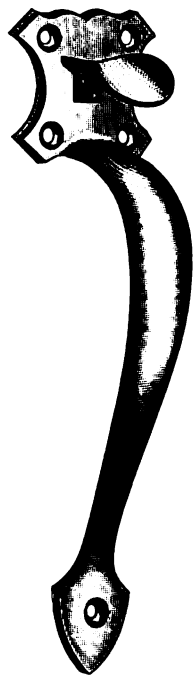
One-quarter Doz. in a Box, with Screws

INSIDE DOOR LATCH SETS

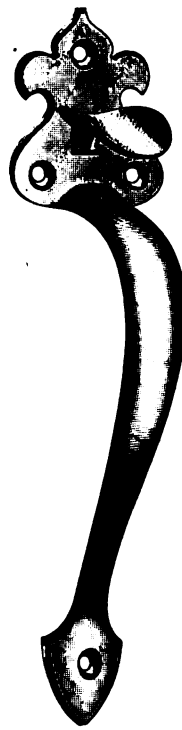
CAST BRONZE



SET NOS. 351910



386910



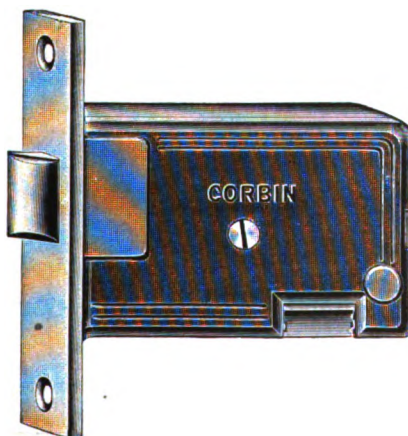
385910



353910



352910



LATCH NO. 177

SET NUMBER	LATCH			TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
	NUM- BER	FRONT	PAGE 1905 CAT.	NUMBER	INCH				
351910	177	Flat	327	35184	1½ x 7	Set	Set	Set	Set
352910	"	"	"	35284	1⅝ x 7				
353910	"	"	"	35384	1¾ x 7½				
385910	"	"	"	38584	1⅝ x 7½				
386910	"	"	"	38684	1⅝ x 6⅞				

For additional Latch Sets see page 284, etc., 1905 catalogue

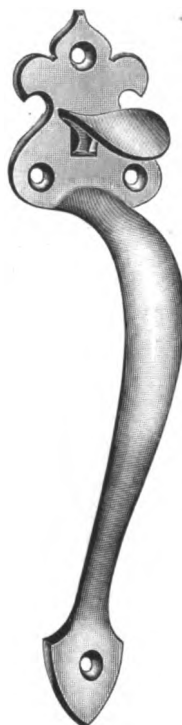
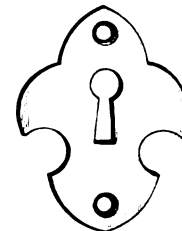
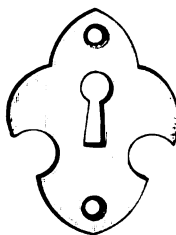
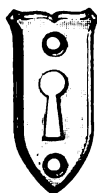
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One Set in a Box, with Screws

INSIDE DOOR HANDLES

AND ESCUTCHEONS

 Illustrations
 One-half Size


No. 35184

No. 38684

No. 38584

No. 35384

No. 35284

Locks suitable for above Handles; No. 0181½ page 86 Sup. and Nos. 0181 and 0183 page 329, 1905 catalogue

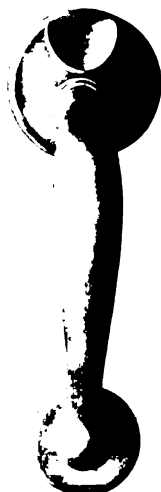
NUMBER	INCH	CAST BRONZE			POLISHED	R FINISH	SR FINISH	F FINISH †
35184	1½ x 7	Handles only			Pair			
35284	1⅝ x 7	"	"		"			
35384	1¾ x 7½	"	"		"			
38584	1⅝ x 7½	"	"		"			
38684	1⅝ x 6⅞	"	"		"			
35184	1½ x 7	Handles and Escutcheons			"			
35284	1⅝ x 7	"	"	"	"			
35384	1¾ x 7½	"	"	"	"			
38584	1⅝ x 7½	"	"	"	"			
38684	1⅝ x 6⅞	"	"	"	"			

Measurement *not* including escutcheons

Prefix letters for finish. Description of finishes, page V/I

 † Rustless iron
 One Set in a Box, with Screws

INSIDE DOOR HANDLES AND ESCUTCHEONS



No. 36785

No. 36685

No. 39385

No. 39585

No. 39785

No. 38785

Locks suitable for above Handles; No. 0181½ page 86, Sup. and Nos. 0181 and 0183 page 329, 1905 catalogue

NUMBER	SIZE INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
36685	2¼ x 7½	Cast Bronze, with Escutcheons	Pair			
36785	2¼ x 7½	" " " "	"			
38785	2 x 7¾	" " " "	"			
39385	2¾ x 7¾	" " " "	"			
39585	2¾ x 8¼	" " " "	"			
39785	2¾ x 8¼	" " " "	"			

Measurement *not* including escutcheons

† Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws



SECTIONAL HANDLE TRIM FOR FRONT AND VESTIBULE DOORS

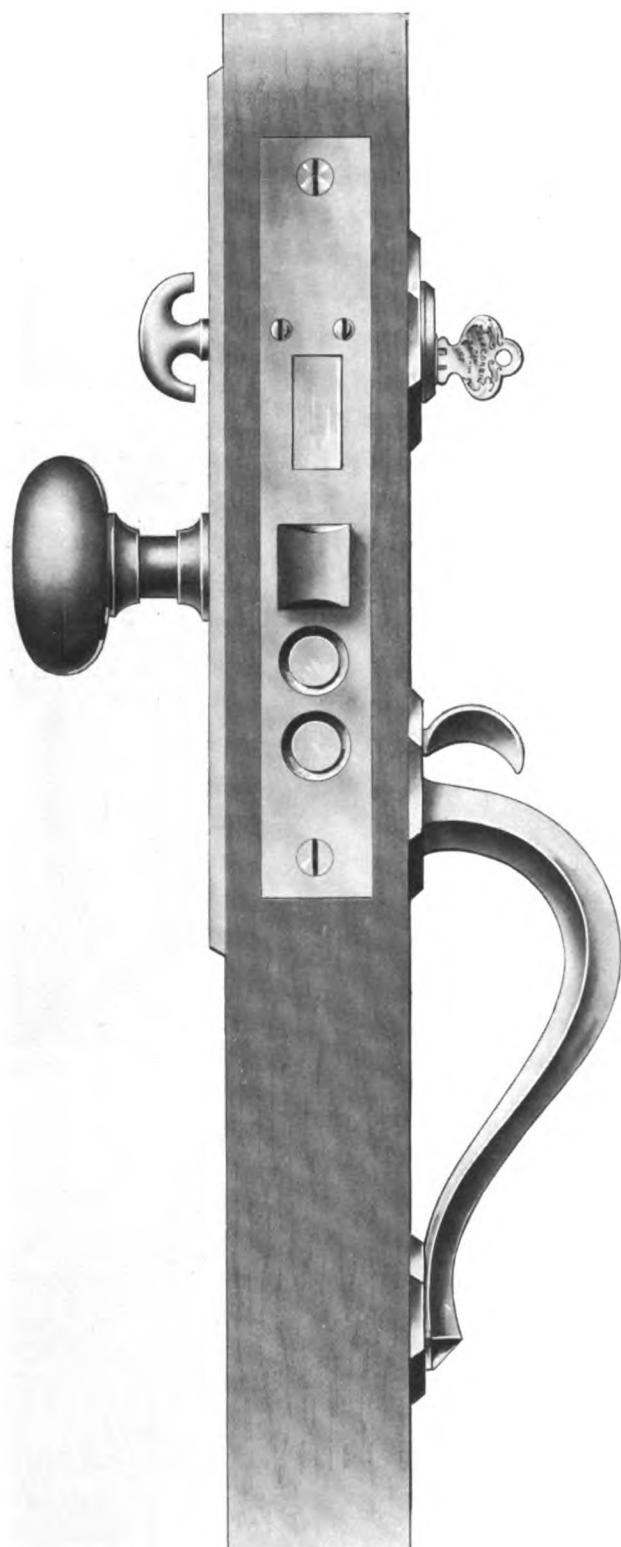


Illustration shows Lock No. 1349 $\frac{1}{2}$ applied to door, with Sectional Type Store Door Handle for outside and Knob with combined rose and escutcheon for inside.

Knob may also be furnished with rose in place of combined rose and escutcheon if desired, as Knob is furnished with special spindle which locks securely into the lock.

The following locks may be furnished with trim similar to the above:

No. 1349 $\frac{1}{4}$ * Vestibule Latch, see page 88 Supplement.

No. 2349 $\frac{1}{4}$ * Vestibule Latch, Rabbeted, see page 89 Supplement.

No. 1349 $\frac{1}{2}$ * Front Door Lock, see page 88 Supplement.

No. 2349 $\frac{1}{2}$ * Front Door Lock, Rabbeted, see page 89 Supplement.

Any of the Corbin Store Door Handles, whether one piece or Sectional Type, may be used for the outside of above locks.

To order the above Locks with Trim, as illustrated, observe the following example:

With Knob and Combined Rose and Escutcheon inside, 1 set Locks 1349 $\frac{1}{2}$ x 397-84 x 1519 $\frac{1}{2}$ x 4446 x 2149.

With Knob and Rose and Thumb piece inside, 1 set Locks 1349 $\frac{1}{2}$ x 397-84 x 1519 $\frac{1}{2}$ x 2149.

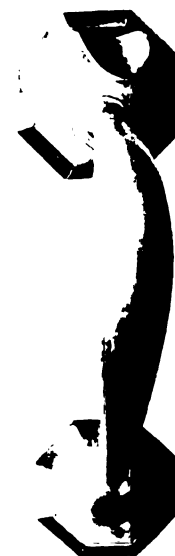
The following Front Door Locks Nos. 1347, 1347 $\frac{1}{2}$, 2347 and 2347 $\frac{1}{2}$, illustrated on page 333, 1905 catalogue, may be furnished with Sectional Type Store Door Handles

*NOTE — To ascertain the price of these locks with trim, add to the price of lock, the price of knob and escutcheon selected, and one-half price of a pair of the handles.

STORE DOOR LOCK SETS

AND FRONT DOOR LOCK SETS

CAST BRONZE



SET NOS. 367972 TO 367994

368972 TO 368994

393888 TO 393994

394888 TO 394994



LOCK NO. 0288

SET NUMBER	LOCK			TWO HANDLES		POLISHED	R FINISH	S R FINISH	F FINISH †
	NUMBER	FRONT	PAGE 1905 CAT.	NUMBER	INCH				
367972	288	Flat	331	36784	2 1/4 x 7 1/2	Set	Set	Set	Set
367994	0288	"	87 Sup.	"	"				
367989	*0189	Rabbeted	331	"	"				
368972	288	Flat	"	36884	2 1/4 x 8 1/4				
368994	0288	"	87 Sup.	"	"				
368989	*0189	Rabbeted	331	"	"				
393888	†1347 1/2	Flat	333	39384	2 3/8 x 7 3/4				
393972	288	"	331	"	"				
393980	*188	"	"	"	"				
393994	0288	"	87 Sup.	"	"				
393988	*189	Rabbeted	331	"	"				
393989	*0189	"	"	"	"				
394888	†1347 1/2	Flat	333	39484	2 3/4 x 8 1/2				
394972	288	"	331	"	"				
394980	*188	"	"	"	"				
394994	0288	"	87 Sup.	"	"				
394988	*189	Rabbeted	331	"	"				
394989	*0189	"	"	"	"				

For additional Store Door Handles see page 300, etc., 1905 catalogue

Measurement *not* including cylinder plate
One Set in a Box, with Screws

Prefix letters for finish. Description of finishes, page 11

*State hand

†State hand and if reverse bevel

STORE DOOR LOCK SETS

Illustrations
One-third Size

AND FRONT DOOR LOCK SETS

CAST BRONZE



SET NOS. 399888 TO 399994



400888 TO 400994



395888 TO 395994



396888 TO 396994



LOCK NO. 0288

SET NUMBER	NUMBER	LOCK		TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
		FRONT	PAGE 1905 CAT.	NUMBER	INCH				
395888	†1347 ¹ / ₂	Flat	333	39584	2 ³ / ₈ x 8 ¹ / ₄	Set	Set	Set	Set
395972	288	"	331	"	"				
395980	*188	"	"	"	"				
395994	0288	"	87 Sup.	"	"				
395988	*189	Rabbeted	331	"	"				
395989	*0189	"	"	"	"				
396888	†1347 ¹ / ₂	Flat	333	39684	2 ³ / ₄ x 9 ³ / ₄				
396972	288	"	331	"	"				
396980	*188	"	"	"	"				
396994	0288	"	87 Sup.	"	"				
396988	*189	Rabbeted	331	"	"				
396989	*0189	"	"	"	"				
399888	†1347 ¹ / ₂	Flat	333	39984	"				
399972	288	"	331	"	"				
399980	*188	"	"	"	"				
399994	0288	"	87 Sup.	"	"				
399988	*189	Rabbeted	331	"	"				
399989	*0189	"	"	"	"				
400888	†1347 ¹ / ₂	Flat	333	40084	3 x 9 ³ / ₄				
400972	288	"	331	"	"				
400980	*188	"	"	"	"				
400994	0288	"	87 Sup.	"	"				
400988	*189	Rabbeted	331	"	"				
400989	*0189	"	"	"	"				

For additional Store Door Handles see page 300, etc., 1905 catalogue

Measurement *not* including cylinder plate

State thickness of doors

* State hand

† State hand and if reverse bevel

‡ Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

Illustrations
One-third Size

STORE DOOR LOCK SETS

AND FRONT DOOR LOCK SETS

CAST BRONZE

Page 71
NEW



SET NOS. 398888 TO 398994

397888 TO 397994

387888 TO 387994

388888 TO 388994

389888 TO 389994



LOCK NO. 0288

State thickness of doors

*State hand

†State hand and if reverse bevel

SET NUMBER	NUMBER	LOCK		TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
		FRONT	PAGE 1905 CAT.	NUMBER	INCH				
387888	†1347 ¹ / ₂	Flat	333	38784	2 x 7 ³ / ₄	Set	Set	Set	Set
387972	288	"	331	"	"				
387980	*188	"	"	"	"				
387994	0288	"	87 Sup.	"	"				
387988	*189	Rabbeted	331	"	"				
387989	*0189	"	"	"	"				
388888	†1347 ¹ / ₂	Flat	333	38884	2 x 8 ¹ / ₂				
388972	288	"	331	"	"				
388980	*188	"	"	"	"				
388994	0288	"	87 Sup.	"	"				
388988	*189	Rabbeted	331	"	"				
388989	*0189	"	"	"	"				
389888	†1347 ¹ / ₂	Flat	333	38984	2 ¹ / ₄ x 9 ¹ / ₂				
389972	288	"	331	"	"				
389980	*188	"	"	"	"				
389994	0288	"	87 Sup.	"	"				
389988	*189	Rabbeted	331	"	"				
389989	*0189	"	"	"	"				
397888	†1347 ¹ / ₂	Flat	333	39784	2 ³ / ₈ x 8 ¹ / ₄				
397972	288	"	331	"	"				
397980	*188	"	"	"	"				
397994	0288	"	87 Sup.	"	"				
397988	*189	Rabbeted	331	"	"				
397989	*0189	"	"	"	"				
398888	†1347 ¹ / ₂	Flat	333	39884	2 ³ / ₄ x 9 ³ / ₄				
398972	288	"	331	"	"				
398980	*188	"	"	"	"				
398994	0288	"	87 Sup.	"	"				
398988	*189	Rabbeted	331	"	"				
398989	0189	"	"	"	"				

For additional Store Door Handles see page 300, etc., 1905 catalogue. Measurement *not* including cylinder plate

Prefix letters for finish. Description of finishes, page 171

‡Rustless iron

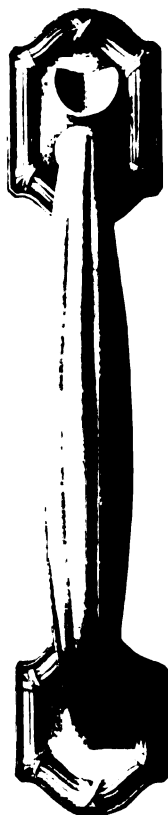
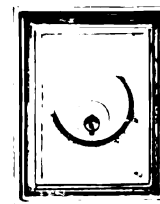
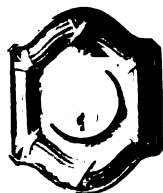
One Set in a Box, with Screws



STORE DOOR LOCK SETS

AND FRONT DOOR LOCK SETS

CAST BRONZE

Illustrations
One-third Size

SET NOS. 374888 TO 374994

901888 TO 901994

779888 TO 779994

778888 TO 778994



LOCK NO. 0288

For additional Store Door Handles
see page 300, etc., 1905 catalogue.
Measurement *not* including cylinder
plate.

SET NUMBER	NUMBER	LOCK		PAGE 1905 CAT.	TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
		FRONT			NUMBER	INCH				
374888	†1347½	Flat		333	37484	2¼ x 13	Set	Set	Set	Set
374972	288	"		331	"	"				
374980	*188	"		"	"	"				
374994	0288	"		87 Sup.	"	"				
374988	*189	Rabbeted		331	"	"				
374989	*0189	"		"	"	"				
778888	†1347½	Flat		333	77884	2⅝ x 12⅞				
778972	288	"		331	"	"				
778980	*188	"		"	"	"				
778994	0288	"		87 Sup.	"	"				
778988	*189	Rabbeted		331	"	"				
778989	*0189	"		"	"	"				
779888	†1347½	Flat		333	77984	2½ x 12¾				
779972	288	"		331	"	"				
779980	*188	"		"	"	"				
779994	0288	"		87 Sup.	"	"				
779988	*189	Rabbeted		331	"	"				
779989	*0189	"		"	"	"				
901888	†1347½	Flat		333	90184	2½ x 13				
901972	288	"		331	"	"				
901980	*188	"		"	"	"				
901994	0288	"		87 Sup.	"	"				
901988	*189	Rabbeted		331	"	"				
901989	*0189	"		"	"	"				

State thickness of doors

* State hand

† State hand and if reverse bevel

‡ Rustless iron

Prefix letters for finish. Description of finishes, Page VI

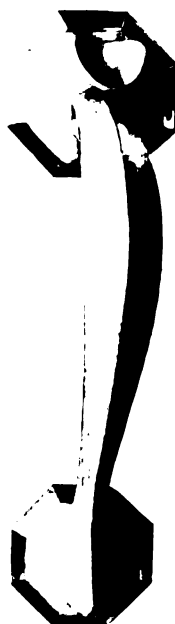
‡ Formerly No. 901990

One Set in a Box, with Screws

STORE DOOR LOCK SETS

AND FRONT DOOR LOCK SETS

CAST BRONZE



SET NOS. 397888 TO 397994

398888 TO 398994

387888 TO 387994

388888 TO 388994



LOCK NO. 0288

SET NUMBER	NUMBER	LOCK		PAGE 1905 CAT.	TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
		FRONT			NUMBER	INCH				
387888	†1347 ¹ / ₂	Flat		333	38784	2 x 7 ³ / ₄	Set	Set	Set	Set
387972	288	"		331	"	"				
387980	*188	"		"	"	"				
387994	0288	"		87 Sup.	"	"				
387988	*189	Rabbeted		331	"	"				
387989	*0189	"		"	"	"				
388888	†1347 ¹ / ₂	Flat		333	38884	2 x 8 ¹ / ₂				
388972	288	"		331	"	"				
388980	*188	"		"	"	"				
388994	0288	"		87 Sup.	"	"				
388988	*189	Rabbeted		331	"	"				
388989	*0189	"		"	"	"				
397888	†1347 ¹ / ₂	Flat		333	39784	2 ³ / ₈ x 8 ¹ / ₄				
397972	288	"		331	"	"				
397980	*188	"		"	"	"				
397994	0288	"		87 Sup.	"	"				
397988	*189	Rabbeted		331	"	"				
397989	*0189	"		"	"	"				
398888	†1347 ¹ / ₂	Flat		333	39884	2 ³ / ₄ x 9 ³ / ₄				
398972	288	"		331	"	"				
398980	*188	"		"	"	"				
398994	0288	"		87 Sup.	"	"				
398988	*189	Rabbeted		331	"	"				
398989	0189	"		"	"	"				

For additional Store Door Handles see page 300, etc., 1905 catalogue. Measurement *not* including cylinder plate

State thickness of doors

*State hand

†State hand and if reverse bevel

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

STORE DOOR LOCK SETS

AND FRONT DOOR LOCK SETS
CAST BRONZE

Illustrations
One-third Size



SET NOS. 389888 TO 389994

374888 TO 374994

901888 TO 901994

779888 TO 779994



LOCK NO. 0288

For additional Store Door Handles see
page 300, etc., 1905 catalogue.
Measurement *not* including cylinder plate

SET NUMBER	NUMBER	LOCK FRONT	PAGE 1905 CAT.	TWO HANDLES		POLISHED Set	R FINISH Set	SR FINISH Set	F FINISH † Set
				NUMBER	INCH				
374888	†1347½	Flat	333	37484	2¼ x 13				
374972	288	"	331	"	"				
374980	*188	"	"	"	"				
374994	0288	"	87 Sup.	"	"				
374988	*189	Rabbeted	331	"	"				
374989	*0189	"	"	"	"				
389888	†1347½	Flat	333	38984	2¼ x 9½				
389972	288	"	331	"	"				
389980	*188	"	"	"	"				
389994	0288	"	87 Sup.	"	"				
389988	*189	Rabbeted	331	"	"				
389989	*0189	"	"	"	"				
779888	†1347½	Flat	333	77984	2½ x 12¾				
779972	288	"	331	"	"				
779980	*188	"	"	"	"				
779994	0288	"	87 Sup.	"	"				
779988	*189	Rabbeted	331	"	"				
779989	*0189	"	"	"	"				
901888	†1347½	Flat	333	90184	2½ x 13				
901972	288	"	331	"	"				
901980	*188	"	"	"	"				
901994	0288	"	87 Sup.	"	"				
901988	*189	Rabbeted	331	"	"				
901989	*0189	"	"	"	"				

State thickness of doors * State hand
Prefix letters for finish. Description of finishes, page VI

† State hand and if reverse bevel
‡ Formerly No. 901990

‡ Rustless iron
One Set in a Box, with Screws

STORE DOOR LOCK SETS

AND FRONT DOOR LOCK SETS

CAST BRONZE



SET NOS. 366888 TO 366994



369972 TO 367994



370972 TO 370994



372972 TO 372994



LOCK NO. 0288

SET NUMBER	NUMBER	LOCK		TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
		FRONT	PAGE 1905 CAT.	NUMBER	INCH				
366888	†1347½	Flat	333	36684	2¼ x 7½	Set	Set	Set	Set
366972	288	"	331	"	"				
366980	*188	"	"	"	"				
366994	0288	"	87 Sup.	"	"				
366988	*189	Rabbeted	331	"	"				
366989	*0189	"	"	"	"				
369972	288	Flat	"	36984	2¼ x 8¼				
369994	0288	"	87 Sup.	"	"				
369989	*0189	Rabbeted	331	"	"				
370972	288	Flat	"	37084	2½ x 10				
370994	0288	"	87 Sup.	"	"				
370989	*0189	Rabbeted	331	"	"				
372972	288	Flat	"	37284	2¾ x 8				
372994	0288	"	87 Sup.	"	"				
372989	*0189	Rabbeted	331	"	"				

For additional Store Door Handles see page 300, etc., 1905 catalogue

Measurement *not* including cylinder plate

State thickness of doors

**State hand*

†State hand and if reverse bevel

‡Rustless iron

Prefix letters for finish. Description of finishes, Page VI

One Set in a Box, with Screws

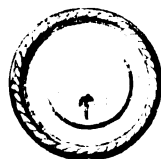


STORE DOOR LOCK SETS

AND FRONT DOOR LOCK SETS

CAST BRONZE

Illustrations
One-third Size



Nos. 401888 TO 401994

405888 TO 405994

403888 TO 403994

402888 TO 402994



LOCK NO. 0288

SET NUMBER	LOCK		PAGE 1905 CAT.	TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
	NUMBER	FRONT		NUMBER	INCH				
401888	†1347 ¹ / ₂	Flat	333	40184	2 ¹ / ₂ x 9 ¹ / ₄	Set	Set	Set	Set
401972	288	"	331	"	"				
401980	*188	"	"	"	"				
401994	0288	"	87 Sup.	"	"				
401988	*189	Rabbeted	331	"	"	Set	Set	Set	Set
401989	*0189	"	"	"	"				
402888	†1347 ¹ / ₂	Flat	333	40284	3 ¹ / ₄ x 10 ¹ / ₂				
402972	288	"	331	"	"				
402980	*188	"	"	"	"	Set	Set	Set	Set
402994	0288	"	87 Sup.	"	"				
402988	*189	Rabbeted	331	"	"				
402989	*0189	"	"	"	"				
403888	†1347 ¹ / ₂	Flat	333	40384	3 ⁵ / ₈ x 11	Set	Set	Set	Set
403972	288	"	331	"	"				
403980	*188	"	"	"	"				
403994	0288	"	87 Sup.	"	"				
403988	*189	Rabbeted	331	"	"	Set	Set	Set	Set
403989	*0189	"	"	"	"				
405888	†1347 ¹ / ₂	Flat	333	40584	2 ⁵ / ₈ x 9 ¹ / ₂				
405972	288	"	331	"	"				
405980	*188	"	"	"	"	Set	Set	Set	Set
405994	0288	"	87 Sup.	"	"				
405988	*189	Rabbeted	331	"	"				
405989	*0189	"	"	"	"				

For additional Store Door Handles see page 300, etc., 1905 catalogue Measurement *not* including cylinder plate

State thickness of doors

*State hand

†State hand and if reverse bevel

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

STORE DOOR LOCK SETS

AND FRONT DOOR LOCK SETS

CAST BRONZE



SET NOS. 934888 TO 934994

371972 TO 371994

763972 TO 763994

404888 TO 404994



LOCK NO. 0288

SET NUMBER	LOCK NUMBER	LOCK FRONT	PAGE 1905 CAT.	TWO HANDLES NUMBER	TWO HANDLES INCH	POLISHED	R FINISH	SR FINISH	F FINISH†
						Set	Set	Set	Set
371972	288	Flat	331	37184	27 1/8 x 9 1/2				
371994	0288	"	87 Sup.	"	"				
371989	*0189	Rabbeted	331	"	"				
404888	†1347 1/2	Flat	333	40484	23 1/4 x 9				
404972	288	"	331	"	"				
404980	*188	"	"	"	"				
404994	0288	"	87 Sup.	"	"				
404988	*189	Rabbeted	331	"	"				
404989	*0189	"	"	"	"				
763972	288	Flat	"	76384	21 1/2 x 8 3/4				
763994	0288	"	87 Sup.	"	"				
763989	*0189	Rabbeted	331	"	"				
934888	†1347 1/2	Flat	333	93484	23 1/4 x 8 1/2				
934972	288	"	331	"	"				
934980	*188	"	"	"	"				
934994	0288	"	87 Sup.	"	"				
934988	*189	Rabbeted	331	"	"				
934989	*0189	"	"	"	"				

For additional Store Door Handles see page 300, etc., 1905 catalogue

Measurement not including cylinder plate

State thickness of doors

*State hand

†State hand and if reverse bevel

‡Rustless Iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

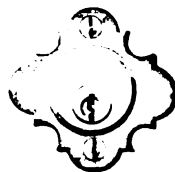
STORE DOOR LOCK SETS

Illustrations
One-third SizeAND FRONT DOOR LOCK SETS
CAST BRONZE

SET NOS. 375888 TO 375994



360972 TO 360994



364972 TO 364994



373972 TO 373994



LOCK NO. 0288

SET NUMBER	LOCK			TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
	NUMBER	FRONT	PAGE 1905 CAT.	NUMBER	INCH				
360972	288	Flat	331	36084	2½ x 13¼	Set	Set	Set	Set
360994	0288	"	87 Sup.	"	"				
360989	*0189	Rabbeted	331	"	"				
364972	288	Flat	"	36484	2¾ x 13¼				
364994	0288	"	87 Sup.	"	"				
364989	*0189	Rabbeted	331	"	"				
373972	288	Flat	"	37384	4 x 11				
373994	0288	"	87 Sup.	"	"				
373989	*0189	Rabbeted	331	"	"				
375888	†1347½	Flat	333	37584	2¼ x 11				
375972	288	"	331	"	"				
375980	*188	"	"	"	"				
375994	0288	"	87 Sup.	"	"				
375988	*189	Rabbeted	331	"	"				
375989	*0189	"	"	"	"				

For additional Store Door Handles see page 300, etc., 1905 catalogue. Measurement *not* including cylinder plateState thickness of doors
Prefix letters for finish. Description of finishes, page VI

*State hand

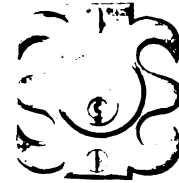
†State hand and if reverse bevel

‡Rustless iron

One Set in a Box, with Screws

STORE DOOR LOCK SETS

CAST BRONZE



SET NOS. 768972 TO 768994

769972 TO 769994

770972 TO 770994

363972 TO 363994



LOCK NO. 0288

SET NUMBER	LOCK			TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
	NUMBER	FRONT	PAGE 1905 CAT.	NUMBER	INCH				
363972	288	Flat	331	36384	2 3/4 x 8	Set	Set	Set	Set
363994	0288	"	87 Sup.	"	"				
363989	*0189	Rabbeted	331	"	"				
768972	288	Flat	"	76884	2 3/4 x 9				
768994	0288	"	87 Sup.	"	"				
768989	*0189	Rabbeted	331	"	"				
769972	288	Flat	"	76984	"				
769994	0288	"	87 Sup.	"	"				
769989	*0189	Rabbeted	331	"	"				
770972	288	Flat	"	77084	"				
770994	0288	"	87 Sup.	"	"				
770989	*0189	Rabbeted	331	"	"				

State thickness of doors

For additional Store Door Handles see page 300, etc., 1905 catalogue Measurement *not* including cylinder plate

Prefix letters for finish. Description of finishes, page VI

*State hand

†Rustless iron

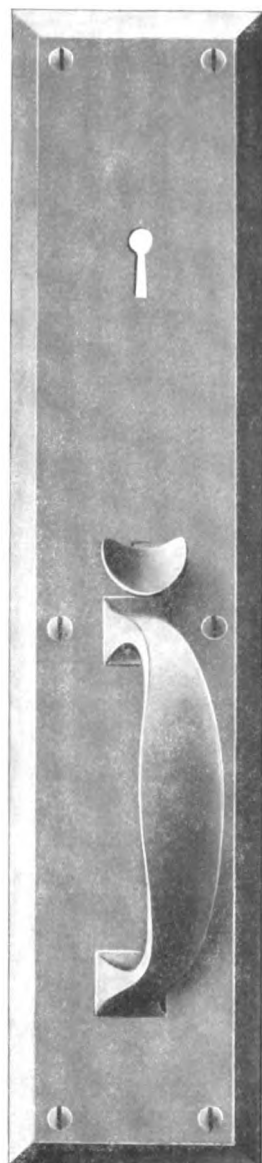
One Set in a Box, with Screws

STORE DOOR LOCK SETS



SET NO. 696960

Plate and Grip are extra heavy, specially adapted for mill and factory doors



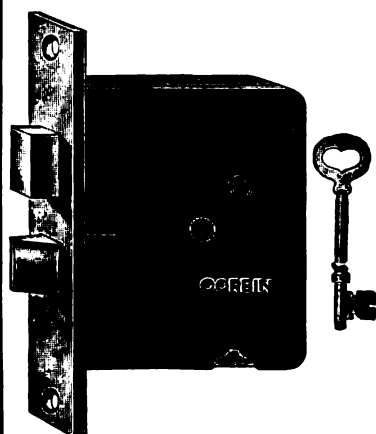
SET NOS. 620916 AND 620930
" " 720936 " 720950



620917 AND 620931
720937 " 720951



621916 AND 621930
721936 " 721950



LOCK NO. 0181 1/2

SET NUMBER	NUMBER	LOCK		TWO HANDLES		N FINISH	R FINISH	SR FINISH	
		FRONT	PAGE 1905 Cat.	NUMBER	INCH				
WROUGHT STEEL						Set	Set	Set	
620916	*0383	Rabbeted	329	62080	3 1/8 x 14 1/2				
620930	0382 1/2	Flat	86 Sup.	"	"				
620917	*0383	Rabbeted	329	62081	"				
620931	0382 1/2	Flat	86 Sup.	"	"				
621916	*0383	Rabbeted	329	62180	3 1/4 x 15				
621930	0382 1/2	Flat	86 Sup.	"	"				
						JAPANNED			
696960	184	Flat	87 Sup.	1116	4 x 20	Set			
WROUGHT BRONZE						POLISHED	R	SR	F
						Set	FINISH	FINISH	FINISH
720936	*0183	Rabbeted	329	72080	3 1/8 x 14 1/2		Set	Set	Set
720950	0181 1/2	Flat	86 Sup.	"	"				
720937	*0183	Rabbeted	329	72081	"				
720951	0181 1/2	Flat	86 Sup.	"	"				
721936	*0183	Rabbeted	329	72180	3 1/4 x 15				
721950	0181 1/2	Flat	86 Sup.	"	"				

For additional Store Door Handles see page 286, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page V1

*State hand

† Rustless iron

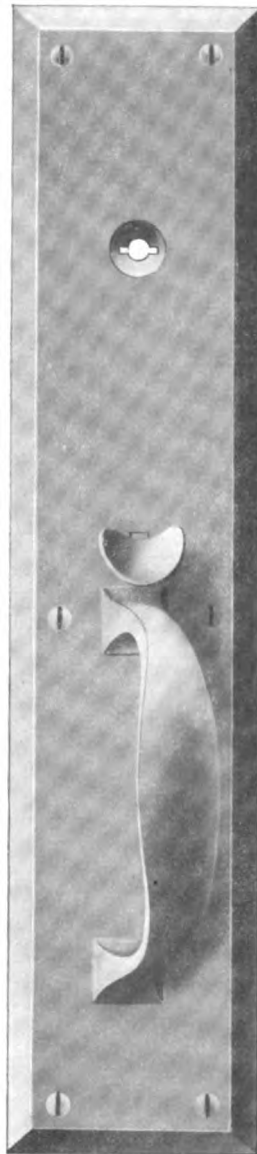
One Set in a Box, with Screws

STORE DOOR LOCK SETS

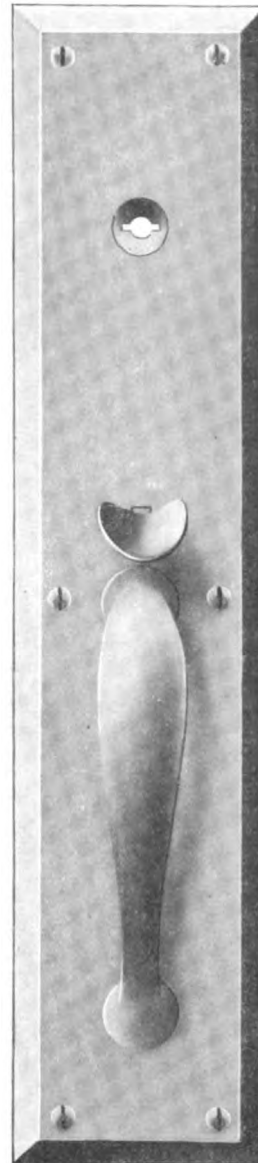
Page 79



SET NO. 650925



SET NOS. 620924 AND 620932
" " 720944 " 720952



620925 AND 620933
720945 " 720953



621924 AND 621932
721944 " 721952



LOCK NO. 0186 1/2



SET NUMBER	LOCK		PAGE '05 CAT.	TWO HANDLES		N FINISH	R FINISH	SR FINISH	
	NUMBER	FRONT		NUMBER	INCH				
CAST IRON									
650925	*0387 $\frac{1}{4}$	Rabbeted	329	65082	3 $\frac{1}{4}$ x 15	Set	Set	Set	
WROUGHT STEEL									
620924	*0387 $\frac{1}{4}$	Rabbeted	329	62080	3 $\frac{1}{8}$ x 14 $\frac{1}{2}$				
620932	0386 $\frac{1}{2}$	Flat	86 Sup.	"	"				
620925	*0387 $\frac{1}{4}$	Rabbeted	329	62081	"				
620933	0386 $\frac{1}{2}$	Flat	86 Sup.	"	"				
621924	*0387 $\frac{1}{4}$	Rabbeted	329	62180	3 $\frac{1}{4}$ x 15				
621932	0386 $\frac{1}{2}$	Flat	86 Sup.	"	"				
WROUGHT BRONZE						POLISHED	R FINISH	SR FINISH	F FINISH $\frac{1}{2}$
720944	*0187 $\frac{1}{4}$	Rabbeted	329	72080	3 $\frac{1}{8}$ x 14 $\frac{1}{2}$	Set	Set	Set	Set
720952	0186 $\frac{1}{2}$	Flat	86 Sup.	"	"				
720945	0187 $\frac{1}{4}$	Rabbeted	329	72081	"				
720953	0186 $\frac{1}{2}$	Flat	86 Sup.	"	"				
721944	*0187 $\frac{1}{4}$	Rabbeted	329	72180	3 $\frac{1}{4}$ x 15				
721952	0186 $\frac{1}{2}$	Flat	86 Sup.	"	"				

For additional Store Door Handles see page 290, etc., 1905 catalogue

*State hand

One Set in a Box, with Screws

†Rustless iron

Prefix letters for finish. Description of finishes, page VI

STORE DOOR LOCK SETS

CAST IRON



SET NOS. 697968 AND 697984



650968 AND 650984



650969 AND 650985



652968 AND 652984



LOCK NO. 0288

Prefix letters for finish. Description of finishes, page 1/1

SET NUMBER	NUMBER	LOCK		PAGE 1905 CAT.	TWO HANDLES		N FINISH	R FINISH	SR FINISH
		FRONT			NUMBER	INCH			
650968	288	Flat		331	65081	2 $\frac{3}{4}$ x 14 $\frac{1}{4}$	Set	Set	Set
650984	*189	Rabbeted		"	"	"			
650969	288	Flat		"	65082	3 $\frac{1}{4}$ x 15			
650985	*189	Rabbeted		"	"	"			
652968	288	Flat		"	65281	3 x 16 $\frac{1}{2}$			
652984	*189	Rabbeted		"	"	"			
JAPANNED									
697968	288	Flat		"	1112	3 $\frac{1}{4}$ x 15 $\frac{3}{4}$	Set		
697984	*0189	Rabbeted		"	"	"			

For additional Store Door Handles see page 304, etc., 1905 catalogue

One Set in a Box, with Screws

State thickness of doors

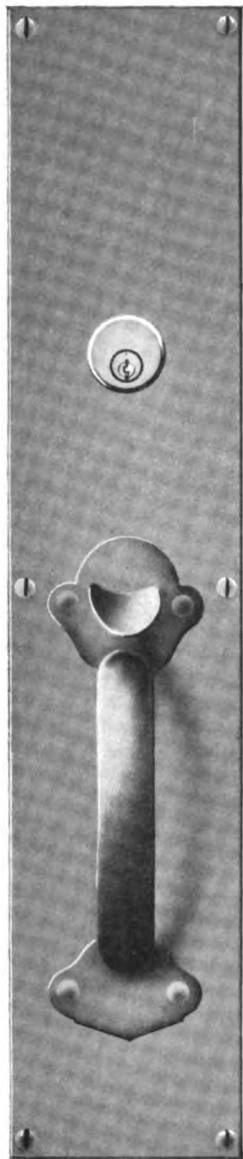
*State hand

STORE DOOR LOCK SETS

Page 81

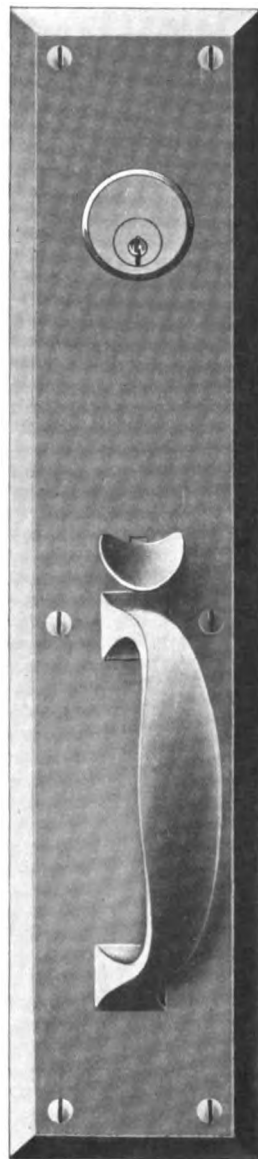


WROUGHT STEEL

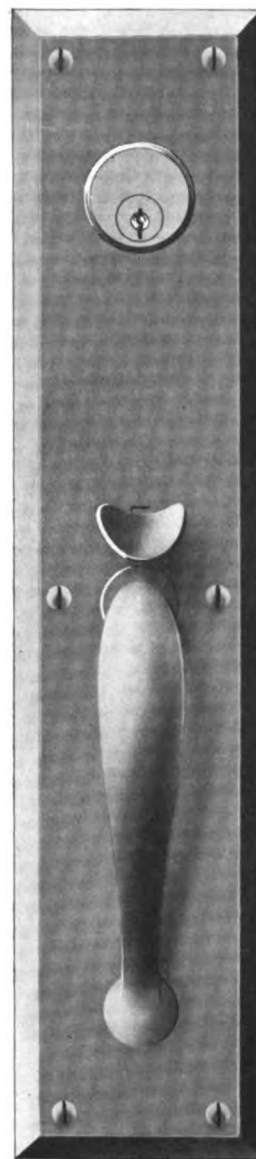


SET NOS. 696991†

WROUGHT BRONZE



720984 AND 720990



720985 AND 720991

WROUGHT BRONZE



721986 AND 721990



SET NUMBER	NUMBER	LOCK		TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
		FRONT	PAGE 1905 CAT.	NUMBER	INCH				
720984	*189	Rabbeted	331	72080	3 1/8 x 14 1/2	Set	Set	Set	Set
720990	0288	Flat	87 Sup.	"	"				
720985	*189	Rabbeted	331	72081	"				
720991	0288	Flat	87 Sup.	"	"				
721986	*0189	Rabbeted	331	72180	3 1/4 x 15				
721990	0288	Flat	87 Sup.	"	"	JAPANNED Set			
696991	0288	Flat	87 Sup.	1116	4 x 20				

† Plate and Grip are extra heavy, specially adapted for Mill or Factory Doors
For additional Store Door Handles see page 304, etc., 1905 catalogue

LOCK NO. 0288

State thickness of doors

*State hand

‡ Rustless iron

Prefix letters for finish. Description of finishes, page 11

One Set in a Box, with Screws

STORE DOOR LOCK SETS

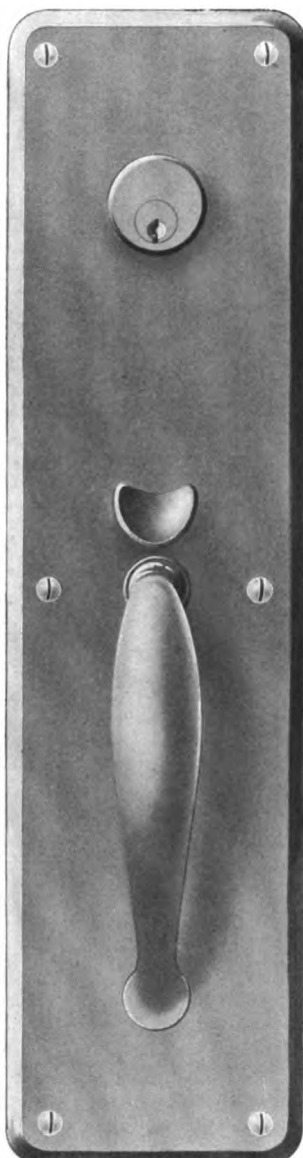
CAST BRONZE



TYROL DESIGN



SET NOS. 586984 AND 586990



410976 TO 410990



411976 TO 411990



858968 TO 858990



LOCK NO. 0288

SET NUMBER	LOCK			TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH †
	NUMBER	FRONT	PAGE 1905 CAT.	NUMBER	INCH				
410976	*0188	Flat	331	41080	4 x 16	Set	Set	Set	Set
410984	*0189	Rabbeted	"	"	"				
410990	0288	Flat	87 Sup.	"	"				
411976	*0188	"	331	41180	"				
411984	*0189	Rabbeted	"	"	"				
411990	0288	Flat	87 Sup.	"	"				
586984	*0189	Rabbeted	331	58680	4 x 19½				
586990	0288	Flat	87 Sup.	"	"				
858968	288	"	331	85880	27 8 x 18				
858976	*188	"	"	"	"				
858984	*189	Rabbeted	"	"	"				
858989	*0189	"	"	"	"				
858990	0288	Flat	87 Sup.	"	"				

For additional Store Door Handles see page 304, etc., 1905 catalogue

State thickness of doors

*State hand

† Rustless iron

Prefix letters for finish. Description of finishes, page VI

One set in a Box, with Screws

STORE DOOR LOCK SETS

CAST BRONZE

Page 82A
NEW

OAKLAND DESIGN



SET NOS. 760977 TO 760991

COSMOS DESIGN



778977 TO 778990

ATLAS DESIGN



779977 TO 779990

CAMDEN DESIGN



780977 TO 780990



LOCK NO. 0288

State thickness of doors
Prefix letters for finish. Description of finishes, page VI

* State hand

‡ Rustless iron

One Set in a Box, with Screws

SET NUMBER	LOCK			TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH‡
	NUMBER	FRONT	PAGE 1905 CAT.	No.	INCH				
760977	*0188	Flat	331	76081	4 x 20	SET	SET	SET	SET
760991	0288	"	87 Sup.	"	"				
760985	*0189	Rabbeted	331	"	"				
778977	*0188	Flat	"	77880	4 x 16				
778990	0288	"	87 Sup.	"	"				
778985	*0189	Rabbeted	331	"	"				
779977	*0188	Flat	"	77980	"				
779990	0288	"	87 Sup.	"	"				
779985	*0189	Rabbeted	331	"	"				
780977	*0188	Flat	"	78080	"				
780990	0288	"	87 Sup.	"	"				
780985	*0189	Rabbeted	331	"	"				

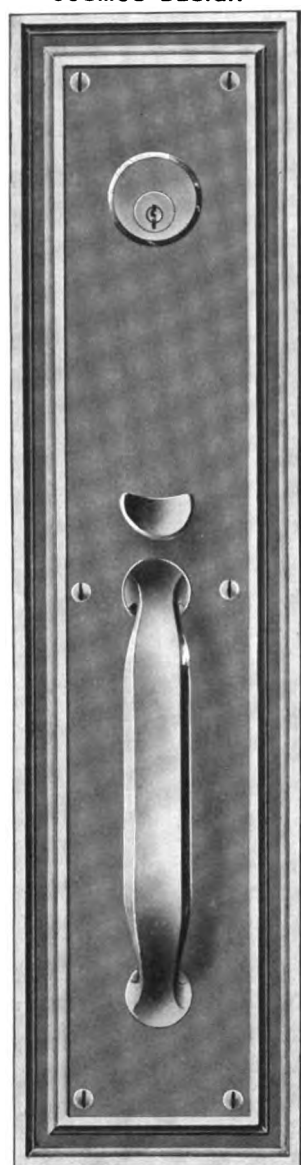
STORE DOOR LOCK SETS

Page 82A

CAST BRONZE

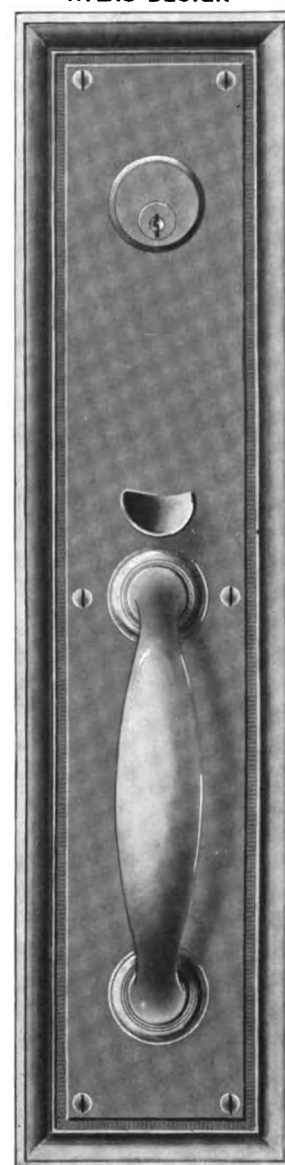


COSMOS DESIGN



SET NOS. 778977 TO 778990

ATLAS DESIGN



779977 TO 779990



LOCK NO. 0288

State thickness of doors

Prefix letters for finish. Description of finishes, page VI

*State hand

†Rustless iron

One Set in a Box, with Screws

SET NUMBER	LOCK			TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
	NUMBER	FRONT	PAGE 1905 CAT.	NUMBER	INCH				
778977	*0188	Flat	331	77880	4 x 16	Set	Set	Set	Set
778990	0288	"	87 Sup.	"	"				
778985	*0189	Rabbeted	331	"	"				
779977	*0188	Flat	"	77980	"				
779990	0288	"	87 Sup.	"	"				
779985	*0189	Rabbeted	331	"	"				

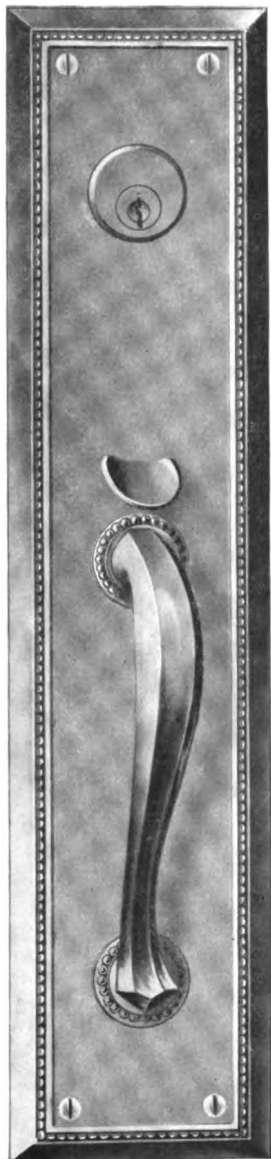
STORE DOOR LOCK SETS

Page 83

CAST BRONZE

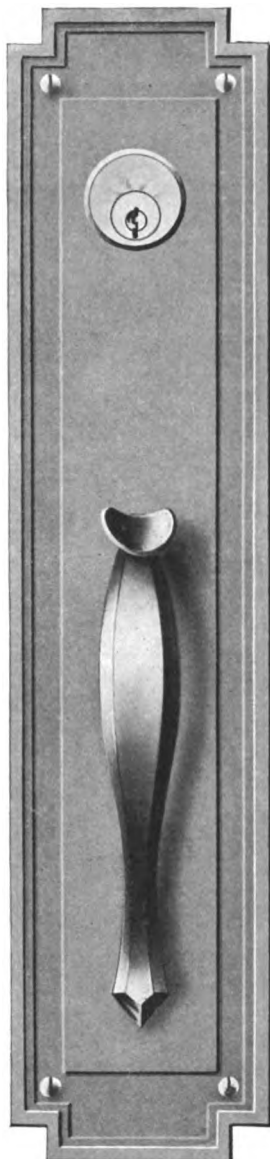


CUMBERLAND DESIGN



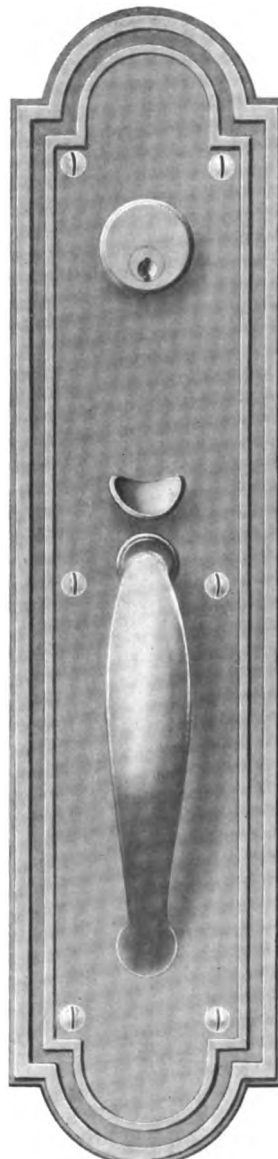
SET NOS. 777977 TO 777991

CORFU DESIGN



823968 TO 823991

ARCO DESIGN



974977, 974985 AND 974991



974968, 974976, 974984,
974989 AND 974990



LOCK NO. 0288

SET NUMBER	LOCK			TWO HANDLES		POLISHED	R FINISH	SR FINISH	F FINISH†
	NUMBER	FRONT	PAGE 1905 CAT.	NUMBER	INCH				
777977	*0188	Flat	331	77780	3 $\frac{5}{8}$ x 15 $\frac{3}{4}$	Set	Set	Set	SET
777991	0288	"	87 Sup.	"	"				
777985	*0189	Rabbeted	331	"	"				
823968	288	Flat	"	82380	3 $\frac{1}{2}$ x 16				
823976	*188	"	"	"	"				
823990	0288	"	87 Sup.	"	"				
823984	*189	Rabbeted	331	"	"				
823989	*0189	"	"	"	"				
823977	*0188	Flat	"	82381	3 $\frac{5}{8}$ x 21				
823991	0288	"	87 Sup.	"	"				
823985	*0189	Rabbeted	331	"	"				
974968	288	Flat	"	97481	3 $\frac{1}{4}$ x 16 $\frac{1}{2}$				
974976	*188	"	"	"	"				
974990	0288	"	87 Sup.	"	"				
974984	*189	Rabbeted	331	"	"				
974989	*0189	"	"	"	"				
974977	*0188	Flat	"	97480	4 x 18				
974991	0288	"	87 Sup.	"	"				
974985	*0189	Rabbeted	331	"	"				

For additional Store Door Handles see page 304, etc., 1905 catalogue

*State hand

State thickness of doors
Prefix letters for finish. Description of finishes, page VI

†Rustless iron
One Set in a Box, with Screws



STORE DOOR LOCK SETS

CAST IRON, WROUGHT BRONZE AND CAST BRONZE

Handles illustrated in 1905 catalogue

SET NUMBER	LOCK			TWO HANDLES			POLISHED	R FINISH	SR FINISH	F FINISH†
	NUMBER	FRONT	PAGE	NUMBER	INCH	PAGE 1905 CAT.				
230-990	0288	Flat	87 Sup.	1115	2½ x 13	304	Set	Set	Set	Set
231-990	"	"	"	1115½	"	"				
290-990	"	"	"	1111	2¾ x 14	305				
291-990	"	"	"	1111½	"	"				
379-990	"	"	"	1192	2¾ x 13¾	"				
380-990	"	"	"	1191	"	"				
381-990	"	"	"	1890½	3½ x 16	306				
382-990	"	"	"	38280	"	"				
383-990	"	"	"	75080 (No Studs)	3½ x 20	307				
580-942	0186¼	"	'05 Cat., 329	58080	3¾ x 17¾	299				
580-990	0288	"	87 Sup.	"	"	322				
581-942	0186¼	"	'05 Cat., 329	58180	3 x 17¼	299				
581-990	0288	"	87 Sup.	"	"	322				
582-942	0186¼	"	'05 Cat., 329	58280	2¾ x 15¾	298				
582-990	0288	"	87 Sup.	"	"	322				
583-942	0186¼	"	'05 Cat., 329	58380	3 x 16¼	299				
583-990	0288	"	87 Sup.	"	"	321				
584-942	0186¼	"	'05 Cat., 329	58480	3 x 15¾	298				
584-990	0288	"	87 Sup.	"	"	321				
585-942	0186¼	"	'05 Cat., 329	58580	2¾ x 13	294				
585-990	0288	"	87 Sup.	"	"	306				
589-990	"	"	"	58980	3½ x 16	312				
590-990	"	"	"	59080	3½ x 18	317				
594-990	"	"	"	59480	3¾ x 22¾	323				
599-990	"	"	"	59980	3 x 20½	326				
697-934	0181	"	'05 Cat., 329	1112	3¼ x 15¾	286	JAPANN'D Set			
697-938	181	"	" 330	"	"	"				
697-942	0186¼	"	" 329	"	"	290				
697-946	186¼	"	" 330	"	"	"				
698-916	*0383	Rabbeted	" 329	3126	2¾ x 12¼	287	AMBER BRONZED Set	N OR P FINISH Set	R FINISH Set	SR FINISH Set
699-916	"	"	" "	3128	"	"				
705-990	0288	Flat	87 Sup.	70580	2¾ x 14	307	POLISHED Set	R FINISH Set	SR FINISH Set	F FINISH† Set
750-990	"	"	"	75081	3¾ x 16	"				
750-991	"	"	"	75080	3½ x 20	"				
751-990	"	"	"	75181	3¾ x 16	"				
760-990	"	"	"	76080	3½ x 16	306				
762-942	0186¼	"	'05 Cat., 329	76280	3 x 15	294				
762-990	0288	"	87 Sup.	"	"	308				
763-942	0186¼	"	'05 Cat., 329	76380	"	295				
763-990	0288	"	87 Sup.	"	"	308				
765-990	"	"	"	76580	3¾ x 20	309				

State thickness of doors for cylinder locks

*State hand

†Rustless iron

Prefix letters for finish. Description of finishes, page VI

One set in a Box, with Screws

STORE DOOR LOCK SETS

Page 85

CAST BRONZE

Handles illustrated in 1905 catalogue



SET NUMBER	LOCK			TWO HANDLES			POLISHED	R FINISH	SR FINISH	F FINISH†
	NUMBER	FRONT	PAGE	NUMBER	INCH	PAGE 1905 CAT.				
767-942	0186¼	Flat	'05 Cat., 329	76782	3 x 14	294	Set	Set	Set	Set
767-943	"	"	"	76783	"	"				
767-990	0288	"	87 Sup.	76780	3 x 15¼	309				
767-991	0288	"	"	76781	3 x 15¼	309				
768-942	0186¼	"	'05 Cat., 329	76881	3 x 15	295				
768-990	0288	"	87 Sup.	"	"	310				
771-942	0186¼	"	'05 Cat., 329	77180	3½ x 16½	295				
771-990	0288	"	87 Sup.	"	"	311				
773-942	0186¼	"	'05 Cat., 329	77381	3 x 15	295				
773-990	0288	"	87 Sup.	"	"	311				
776-942	0186¼	"	'05 Cat., 329	77680	"	296				
776-990	0288	"	87 Sup.	"	"	312				
799-990	"	"	"	79980	3½ x 16¼	"				
810-990	"	"	"	81080	2¾ x 15	313				
811-990	"	"	"	81180	3¼ x 15¾	"				
812-942	0186¼	"	'05 Cat., 329	81281	2¾ x 14¼	296				
812-990	0288	"	87 Sup.	"	"	313				
812-991	"	"	"	81280	3¼ x 15	"				
814-942	0186¼	"	'05 Cat., 329	81481	3 x 15	296				
814-990	0288	"	87 Sup.	"	"	314				
815-942	0186¼	"	'05 Cat., 329	81581	"	296				
815-990	0288	"	87 Sup.	"	"	314				
816-942	0186¼	"	'05 Cat., 329	81681	3 x 17½	297				
816-990	0288	"	87 Sup.	"	"	315				
817-942	0186¼	"	'05 Cat., 329	81781	"	297				
817-990	0288	"	87 Sup.	"	"	315				
817-991	"	"	"	81780	3⅝ x 19	"				
818-990	"	"	"	81880	3¼ x 22¼	316				
821-942	0186¼	"	'05 Cat., 329	82181	3 x 18½	297				
821-990	0288	"	87 Sup.	"	"	316				
840-990	"	"	"	84080	3½ x 17⅝	318				
841-942	0186¼	"	'05 Cat., 329	84181	3½ x 16	298				
841-990	0288	"	87 Sup.	"	"	317				
842-942	0186¼	"	'05 Cat., 329	84281	"	298				
842-990	0288	"	87 Sup.	"	"	317				
843-990	"	"	"	84380	3⅝ x 17¾	318				
844-942	0186¼	"	'05 Cat., 329	84480	3½ x 18	297				
844-990	0288	"	87 Sup.	"	"	318				
855-990	"	"	"	85580	3½ x 18⅝	319				
875-990	"	"	"	87580	3¼ x 14¾	320				
876-990	"	"	"	87680	3⅛ x 16½	"				
879-990	"	"	"	87980	3⅝ x 17½	"				
891-942	0186¼	"	'05 Cat., 329	89181	3⅝ x 16	299				
891-990	0288	"	87 Sup.	89180	3⅝ x 18	322				
898-990	"	"	"	89880	3¼ x 16½	324				
910-990	"	"	"	91080	3¼ x 18⅝	323				
970-990	"	"	"	97080	3¼ x 15¼	326				

State thickness of doors for cylinder locks

† Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in Box, with Screws

MORTISE STORE DOOR LOCKS

Illustrations
One-half Size



NOS. 0181½ AND 0382½

REVERSIBLE

Case, $4\frac{1}{2} \times 3\frac{3}{4} \times 1\frac{1}{16}$ in.

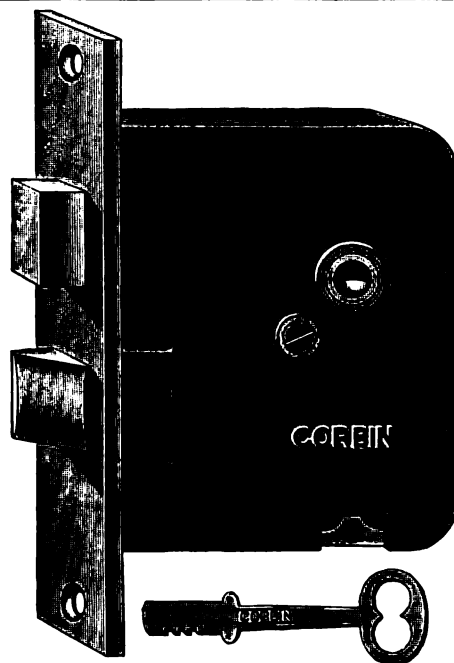
Front to center of keyhole $2\frac{3}{4}$ in.

Front $6\frac{1}{2} \times 1$ "

Strike, lip to center $1\frac{1}{2}$ "

EASY SPRING LATCH BOLT

NUMBER	FRONT	BOLTS	TWO KEYS, CLASS	TUMBLERS	CHANGES		Y FINISH	N FINISH	R FINISH	SR FINISH
0382½	CAST IRON	CAST BRONZE	80¾, Nickel Plated Steel	3 Wrought	640	Each				
0181½	CAST BRONZE	" "	" " " "	" "	"	"	POLISHED	R FINISH	SR FINISH	F FINISH †



NOS. 0186½ AND 0386½

REVERSIBLE

Case, $4\frac{1}{2} \times 3\frac{3}{4} \times 1\frac{1}{16}$ in.

Front to center of keyhole $2\frac{3}{4}$ in.

Front $6\frac{1}{2} \times 1$ "

Strike, lip to center $1\frac{1}{2}$ "

EASY SPRING LATCH BOLT

NUMBER	FRONT	BOLTS	TWO KEYS, CLASS	TUMBLERS	CHANGES		Y FINISH	N FINISH	R FINISH	SR FINISH
0386½	CAST IRON	CAST BRONZE	96¼, Nickel Plated Steel	4 Wrought	36	Each				
0186½	CAST BRONZE	" "	" " " "	" "	"	"	POLISHED	R FINISH	SR FINISH	F FINISH †

For additional Store Door Locks see page 329, etc., 1905 catalogue

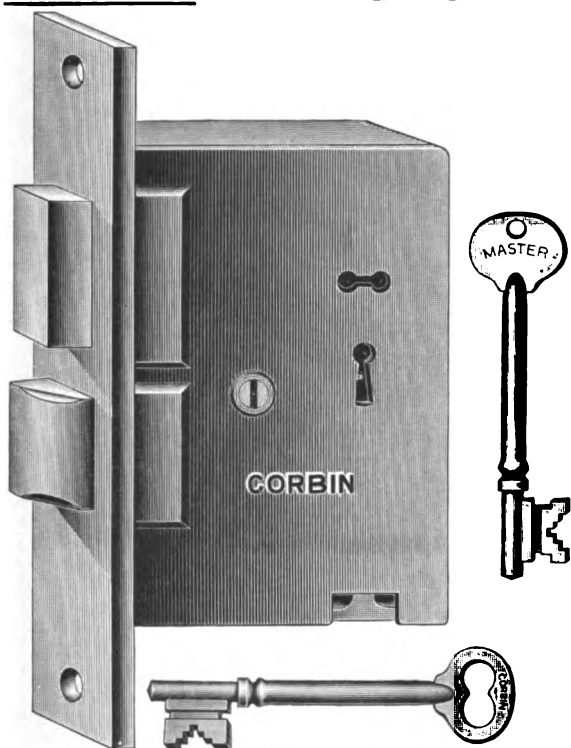
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One in a Box, with Screws

MORTISE STORE DOOR LOCKS

REVERSIBLE



NO. 184

EXTRA HEAVY FOR MILL AND FACTORY DOORS

Case, $5 \times 3\frac{5}{8} \times \frac{3}{16}$ in.

Front to center of keyhole	$2\frac{3}{4}$ in.
Front	$7\frac{5}{16} \times 1\frac{5}{16}$ "
Strike, lip to center	$1\frac{5}{8}$ "

Can be Master Keyed with Nos. 1366 $\frac{1}{2}$, 239 $\frac{1}{2}$, and 144 $\frac{1}{2}$ Locks

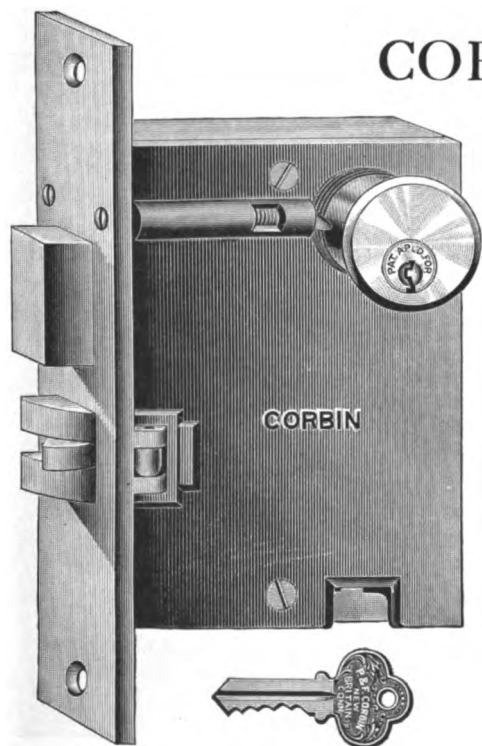
EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	TWO KEYS, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH †
184	CAST BRONZE	81 $\frac{1}{2}$, N. P. Steel	4	1200	Class 081 $\frac{1}{2}$	Each				

CORBIN MORTISE STORE DOOR LOCKS

BALL-BEARING CYLINDERS

REVERSIBLE



NO. 0288

Case, $5 \times 3\frac{3}{4} \times 1$ in.

Front to center of cylinder	$2\frac{3}{4}$ in.
Front	$7\frac{3}{8} \times 1\frac{5}{16}$ "
Strike, lip to center	$1\frac{7}{8}$ "

ANTI-FRICTION LATCH BOLT

NUMBER	FRONT AND BOLTS	TWO CYLINDERS	THREE KEYS, CLASS	CHANGES		POLISHED	R FINISH	SR FINISH	F FINISH †
0288	CAST BRONZE	CAST BRONZE	97, GERMAN SILVER	Unlimited	Each				

For additional Store Door Locks see page 330, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

State thickness of doors

† Rustless iron

With Screws

CORBIN MORTISE VESTIBULE DOOR LOCKS

Illustrations
One-half Size



FOR STORE DOOR HANDLE OUTSIDE, KNOB AND ESCUTCHEON INSIDE



No. 1349 1/4



BALL-BEARING CYLINDER

REVERSIBLE

Furnished for Doors opening out, when so ordered

Case, 5 1/4 x 3 7/8 x 3/4 in.

Front to center of cylinder,	2 3/4 in.
Center of hub to center of cylinder,	2 1/2 "
Front,	7 5/8 x 1 1/4 "
Strike, lip to center,	1 1/2 "
Hub,	5/16 "

OPERATION

Latch Bolt, by Store Door Handle outside, and Knob inside; locked against Store Door Handle by stop in face, but can be operated by key.



Style of Spindle used with Knobs for these Locks

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLT	CYLINDER	THREE KEYS, CLASS	CHANGES		POLISHED	R FINISH	SR FINISH	F FINISH †
1349 1/4	CAST BRONZE	One, CAST BRONZE	97, German Silver	Unlimited	Each				

CORBIN MORTISE FRONT DOOR LOCKS

FOR STORE DOOR HANDLE OUTSIDE, KNOB AND
ESCUTCHEON INSIDE

BALL-BEARING CYLINDER

REVERSIBLE

Furnished for Doors opening out, when so ordered

Case, 5 1/4 x 3 7/8 x 3/4 in.

Front to center of cylinder,	2 3/4 in.
Center of hub to center of cylinder,	2 1/2 "
Front,	7 5/8 x 1 1/4 "
Strike, lip to center,	1 1/2 "
Hub,	5/16 "

OPERATION

Latch Bolt, by Store Door Handle outside and Knob inside, locked against Store Door Handle by stop in face, but can be operated by Key. Main Bolt by Key outside and Thumb Knob inside.



Style of Spindle used with Knobs for these Locks

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	CYLINDER	THUMB KNOB	THREE KEYS, CLASS	CHANGES		POLISHED	R FINISH	SR FINISH	F FINISH †
1349 1/2	CAST BRONZE	One, CAST BRONZE	No. 2149, CAST BRONZE	97, German Silver	Unlimited	Each				

For additional Front Door Locks see page 333, 1905 catalogue

Prefix letters for finish. Description of finishes, page V I

State thickness of doors

† Rustless iron
One in a Box, with Screws

CORBIN MORTISE VESTIBULE DOOR LOCKS



FOR STORE DOOR HANDLE OUTSIDE, KNOB AND ESCUTCHEON INSIDE



No. 2349 1/4

BALL-BEARING CYLINDER

NOT REVERSIBLE*

Furnished for Doors opening out, when so ordered

Case, 5 1/4 x 3 7/8 x 3/4 in.

Front to center of cylinder, 2 1/4 and 2 3/4 in.
Center of hub to center of cylinder, 2 1/2 "
Front, 1/2 in. rabbet, beveled 1/8 in. in 2 in. 7 3/4 x 1 1/2 "
Strike, lip to center, 1 5/8 "
Hub, 3/16 "

OPERATION

Latch Bolt, by Store Door Handle outside and knob inside; locked against Store Door Handle by stop in face; but can be operated by key.



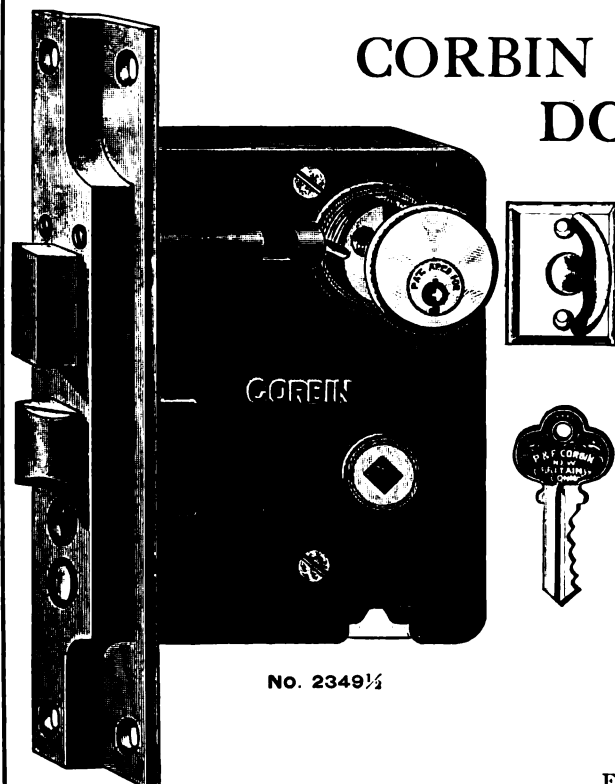
Style of Spindle used with Knobs for these Locks

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLT	CYLINDER	THREE KEYS, CLASS	CHANGES		POLISHED	R	SR	F
2349 1/4	CAST BRONZE	ONE. CAST BRONZE	97, German Silver	Unlimited	Each		FINISH	FINISH	FINISH†

CORBIN MORTISE FRONT DOOR LOCKS

FOR STORE DOOR HANDLE OUTSIDE, KNOB AND
ESCUTCHEON INSIDE



No. 2349 1/2

BALL-BEARING CYLINDER

NOT REVERSIBLE*

Furnished for Doors opening out, when so ordered

Case, 5 1/4 x 3 7/8 x 3/4 in.

Front to center of cylinder, 2 1/4 and 2 3/4 in.
Center of hub to center of cylinder, 2 1/2 "
Front, 1/2 in. rabbet, beveled 1/8 in. in 2 in. 7 3/4 x 1 1/2 "
Strike, lip to center, 1 5/8 "
Hub, 3/16 "

OPERATION

Latch Bolt, by Store Door Handle outside and knob inside; locked against Store Door Handle by stop in face, but can be operated by key.
Main Bolt, by key outside, and thumb knob inside



Style of Spindle used with Knobs for these Locks

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	CYLINDER	THUMB KNOB	THREE KEYS, CLASS	CHANGES		POLISHED	R	SR	F
2349 1/2	CAST BRONZE	ONE. CAST BRONZE	CAST BRONZE NO. 2149	97, German Silver	Unlimited	Each		FINISH	FINISH	FINISH†

For additional Front Door Locks see page 333, 1905 catalogue

† Rustless iron

Prefix letters for finish. Description of finishes, page VI

State thickness of doors

*State hand

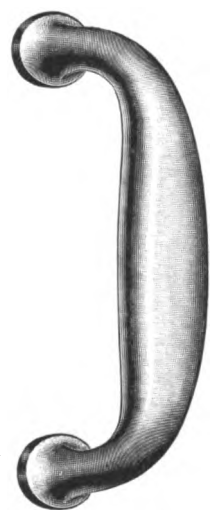
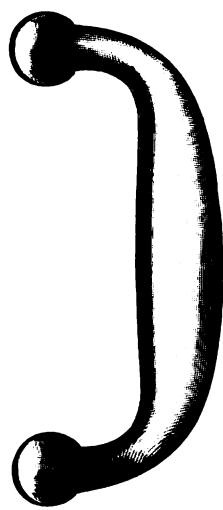
One in a Box, with Screws



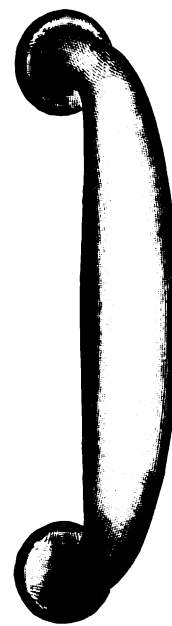
GRIPS

 Illustrations
 One-half Size

FURNISHED ON PUSH PLATES AS DOOR PULLS, WHEN SO ORDERED


 NO. 4410
 STRAIGHT

 NO. 4410½
 OBLIQUE


NO. 4394



NO. 4395



NO. 4396

NUMBER	CENTER TO CENTER	CAST IRON	EACH	NUMBER	CENTER TO CENTER	CAST IRON	EACH
F 4410	4⅜ in.	Rustless Iron		F 4394	5½ in.	Rustless Iron	
F 4410½	"	" "		F 4395	5¼ "	" "	
				F 4396	7¾ "	" "	
		CAST BRONZE				CAST BRONZE	
4410	4⅜ in.	Polished		4394	5½ in.	Polished	
R 4410	"	Antique Copper, Polished		R 4394	"	Antique Copper, Polished	
SR 4410	"	" " Sand Blast		S R 4394	"	" " Sand Blast	
4410½	"	Polished		4395	5¼ in.	Polished	
R 4410½	"	Antique Copper, Polished		R 4395	"	Antique Copper, Polished	
SR 4410½	"	" " Sand Blast		S R 4395	"	" " Sand Blast	
				4396	7¾ in.	Polished	
				R 4396	"	Antique Copper, Polished	
				S R 4396	"	" " Sand Blast	

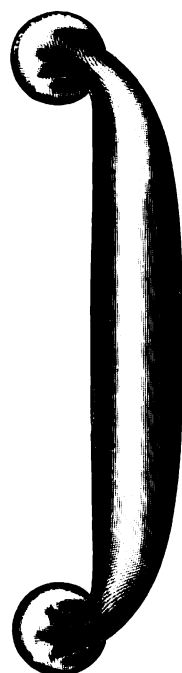
For additional Grips see page 346, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI.

With Machine Screws and Nuts to fasten to push plate or through door

GRIPS

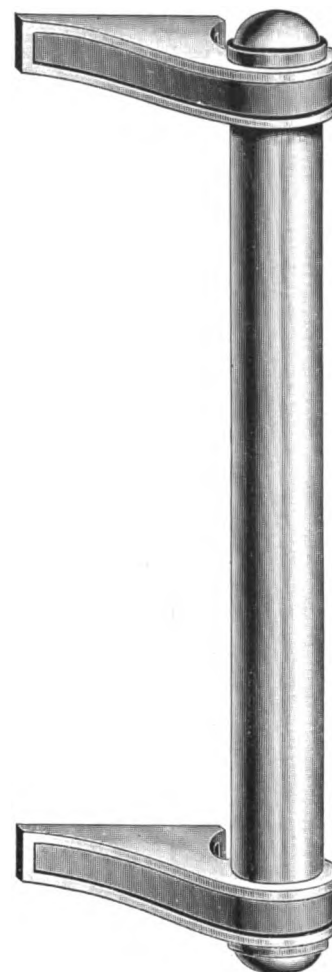
FURNISHED WITH PUSH PLATES AS DOOR PULLS, WHEN SO ORDERED



No. 4421



No. 4418½

No. 4422 STRAIGHT
No. 4422½ OBLIQUE

No. 4423

NUMBER	CENTER TO CENTER	CAST IRON	EACH	NUMBER	CENTER TO CENTER	CAST IRON	EACH
F 4418½	5½ in.	Rustless Iron		F 4422½	9 in.	Rustless Iron	
F 4421	6 "	" "		F 4423	"	" "	
F 4422	9 "	" "				CAST BRONZE	
		CAST BRONZE		4422½	"	Polished	
4418½	5½ "	Polished		R 4422½	"	Antique Copper, Polished	
R 4418½	" "	Antique Copper, Polished		SR 4422½	"	" " Sand Blast	
SR 4418½	" "	" " Sand Blast		4423	"	Polished	
4421	6 "	Polished		R 4423	"	Antique Copper, Polished	
R 4421	" "	Antique Copper, Polished		SR 4423	"	" " Sand Blast	
SR 4421	" "	" " Sand Blast					
4422	9 "	Polished					
R 4422	" "	Antique Copper, Polished					
SR 4422	" "	" " Sand Blast					

Prefix letters for finish. Description of finishes, page VI

With Machine Screws and Nuts to fasten to push plate or through door

GRIPS

Furnished with Push Plates as Door Pulls, when so ordered



No. 4390



No. 4391



No. 4392



No. 4393

NUMBER	CENTER TO CENTER	CAST IRON	EACH	NUMBER	CENTER TO CENTER	CAST IRON	EACH
F 4390	5 $\frac{3}{4}$ in.	Rustless Iron		F 4392	5 $\frac{5}{8}$ in.	Rustless Iron	
F 4391	6 $\frac{7}{8}$ "	" "		F 4393	6 $\frac{7}{8}$ "	" "	
		CAST BRONZE				CAST BRONZE	
4390	5 $\frac{3}{4}$ in.	Polished		4392	5 $\frac{5}{8}$ in.	Polished	
R 4390	"	Antique Copper, Polished		R 4392	"	Antique Copper, Polished	
S R 4390	"	" " Sand Blast		S R 4392	"	" " Sand Blast	
4391	6 $\frac{7}{8}$ in.	Polished		4393	6 $\frac{7}{8}$ in.	Polished	
R 4391	"	Antique Copper, Polished		R 4393	"	Antique Copper, Polished	
S R 4391	"	" " Sand Blast		S R 4393	"	" " Sand Blast	

For additional Grips see page 346, etc., 1905 catalogue

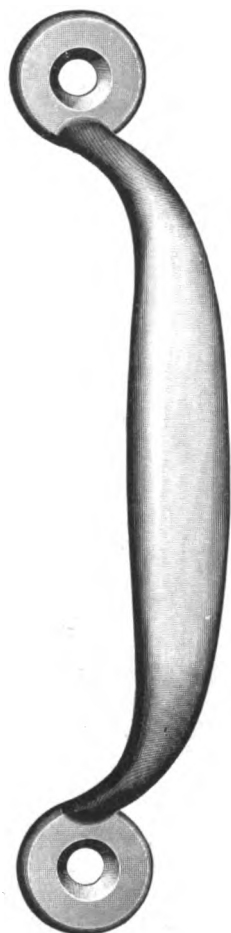
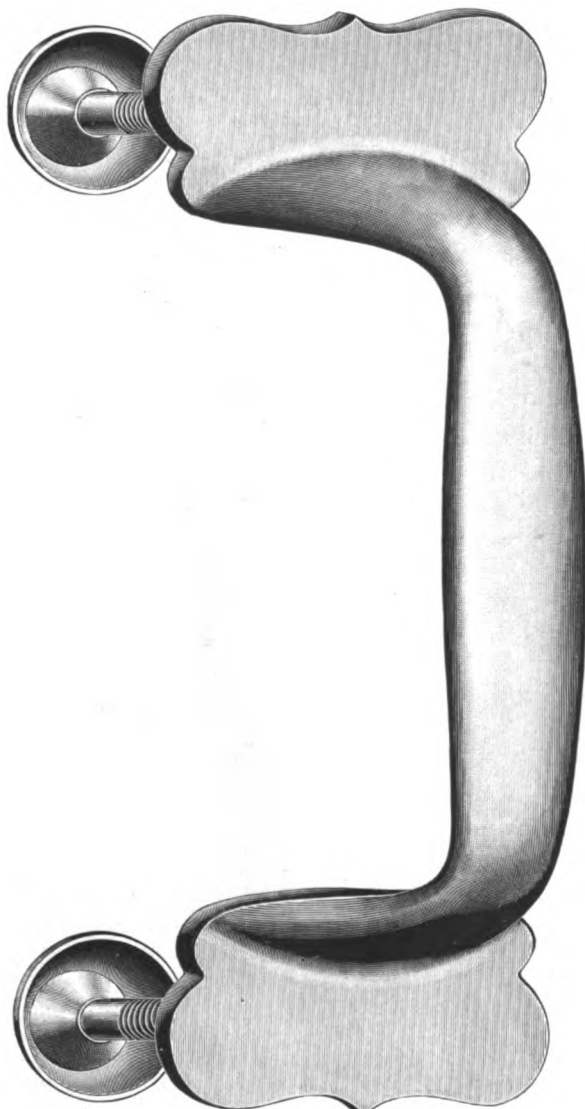
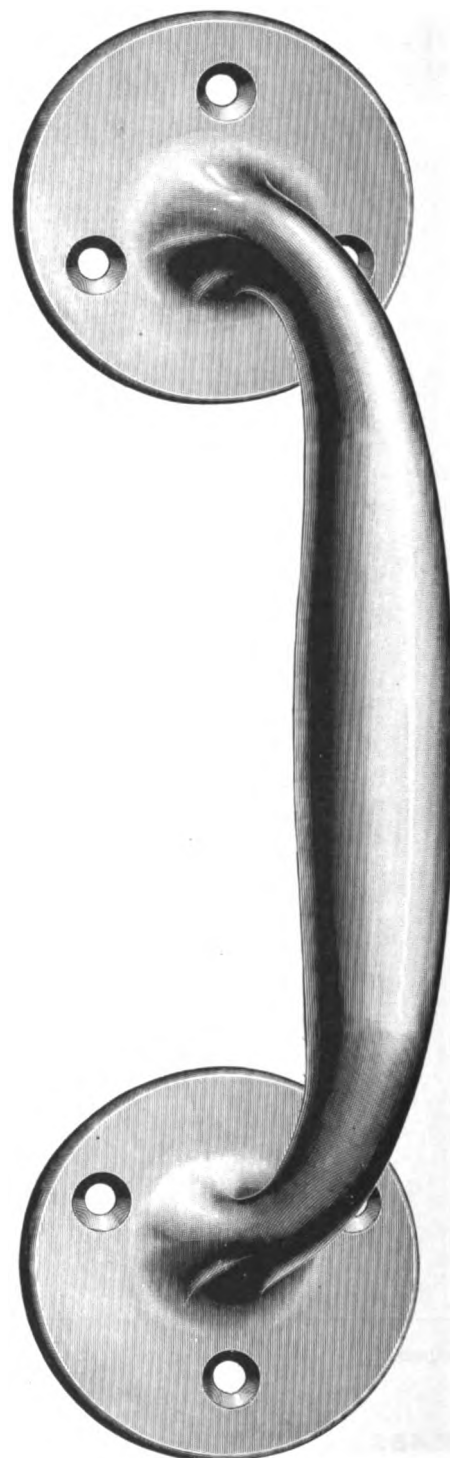
Prefix letters for finish. Description of finishes, page VI

With Machine Screws and Nuts to fasten to push plate or through door



DOOR PULLS

Illustrations Full Size

Nos. 01698 $\frac{1}{2}$ AND 03698 $\frac{1}{2}$ No. 02209 $\frac{1}{4}$ No. 02210
TYPE OF NO. 02210 $\frac{1}{2}$

NUMBER	INCH	WROUGHT STEEL	DOZEN
N 03698 $\frac{1}{2}$	4 $\frac{3}{4}$	Bronze Plated, Polished	
R 03698 $\frac{1}{2}$	"	Antique Copper, "	
S R 03698 $\frac{1}{2}$	"	" " Sand Blast	
T N 03698 $\frac{1}{2}$	"	Bronze Plated, Unpolished	
T R 03698 $\frac{1}{2}$	"	Antique Copper, "	
F 01698 $\frac{1}{2}$	"	Rustless Iron	
WROUGHT BRONZE			
01698 $\frac{1}{2}$	"	Polished	
R 01698 $\frac{1}{2}$	"	Antique Copper, Polished	
S R 01698 $\frac{1}{2}$	"	" " Sand Blast	
CAST IRON			
F 02209 $\frac{1}{4}$	5 $\frac{3}{4}$	Rustless Iron	
CAST BRONZE			
02209 $\frac{1}{4}$	"	Polished	
R 02209 $\frac{1}{4}$	"	Antique Copper, Polished	
S R 02209 $\frac{1}{4}$	"	" " Sand Blast	

NUMBER	INCH	CAST IRON	DOZEN
F 02210	7 $\frac{5}{8}$	Rustless Iron	
F 02210 $\frac{1}{2}$	10	" "	
CAST BRONZE			
02210	7 $\frac{5}{8}$	Polished	
R 02210	"	Antique Copper, Polished	
S R 02210	"	" " Sand Blast	
* 02210 $\frac{1}{2}$	10	Polished	
R 02210 $\frac{1}{2}$	"	Antique Copper, Polished	
S R 02210 $\frac{1}{2}$	"	" " Sand Blast	

No. 01698 $\frac{1}{2}$, One Doz., No. 03698 $\frac{1}{2}$, Three Doz. in a Box, with Screws.No. 02209 $\frac{1}{4}$, One-half Doz. in a Box, with Screws.

Prefix letters for finish. Description of finishes, page VI

* No. 02210 $\frac{1}{2}$ Pull is 10 inch over all and 7 $\frac{3}{4}$ inch center to center, furnished with machine screws to go through door, also with nuts to fasten on Push Plate.

No. 02210 One-quarter Doz. in a Box, with Screws.

No. 02210 $\frac{1}{2}$ One-quarter Doz. in a Box.

For additional Door Pulls see page 334, etc., 1905 catalogue.

DOOR PULLS

Page 92A



Illustrations one-third size

COLUMBIA DESIGN

AMERICA DESIGN

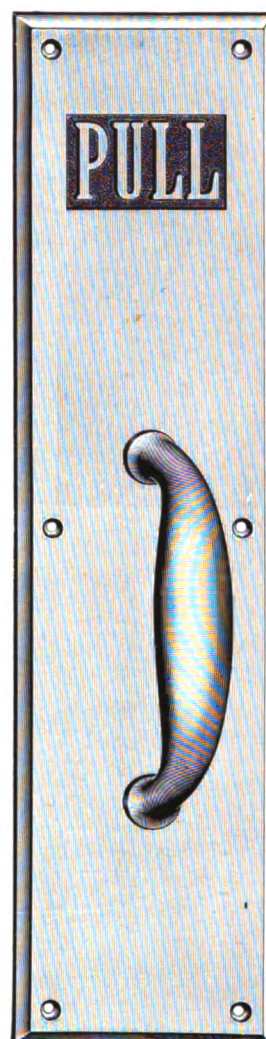
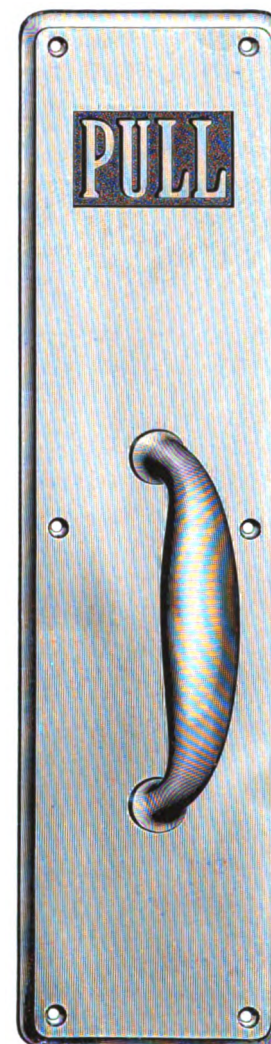
Illustrations one-half size



No. 2206



No. 2205

No. 4471 1/2
WITH No. 4413 GRIPNo. 4473 1/2
WITH No. 4413 GRIP

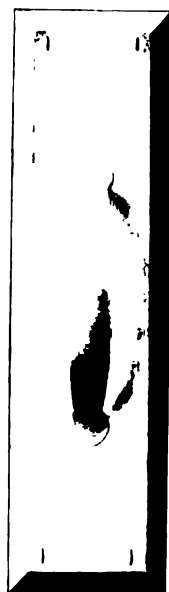
NUMBER	INCH	CAST IRON	EACH	NUMBER	INCH	CAST IRON	EACH
F2205	8	Rustless Iron		F4471 1/2	4 x 16	Rustless Iron	
F2206	7 5/8	" "		F4473 1/2	"	" "	
		CAST BRONZE				CAST BRONZE	
2205	8	Polished		4471 1/2	"	Polished	
R2205	"	Antique Copper, Polished		R4471 1/2	"	Antique Copper, Polished	
SR2205	"	" " Sand Blast		SR4471 1/2	"	" " Sand Blast	
2206	7 5/8	Polished		4473 1/2	"	Polished	
R2206	"	Antique Copper, Polished		R4473 1/2	"	Antique Copper, Polished	
SR2206	"	" " Sand Blast		SR4473 1/2	"	" " Sand Blast	

Prefix letters for finish. Description of finishes, page VI

One-quarter Doz. in a Box, with Screws

DOOR PULLS

Page 93



No. 72087



No. 71886



No. 71986



No. 72186



No. 75987



No. 77786



No. 82387



No. 97486



No. 97487



No. 92886



No. 89186



No. 89187

NUMBER	INCH	DESIGN	SCHOOL	DESCRIPTION	Doz.	POLISHED	R FINISH	SR FINISH	F FINISH†
71886	3 x 10½	Victor		WROUGHT BRONZE	Doz.				
71986	"	Coruna		" "	"				
72087	2¾ x 10	Portland		" "	"				
72186	3 x 11	Princeton		" "	"				
75987	3¾ x 13½	Lexington	Colonial	CAST BRONZE	Each				
77786	3½ x 15	Cumberland	"	" "	"				
82387	3½ x 15	Corfu	Greek	" "	"				
89186	3¾ x 18	Marseilles	French Renaissance	" "	"				
89187	3¾ x 16	"	"	" "	"				
92886	3 x 12	Montalto	Renaissance	" "	"				
97486	3¼ x 16½	Arco	Louis XVI	" "	"				
97487	3 x 11½	"	"	" "	"				

For additional Door Pulls see page 353, etc., 1905 catalogue.

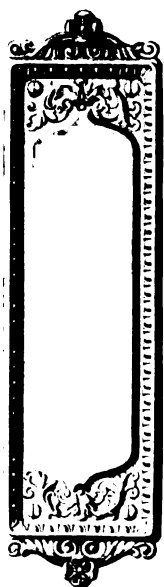
Prefix letters for finish. Description of finishes, page VI

†Rustless iron

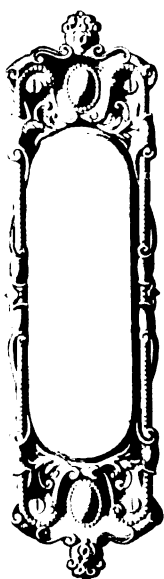
Two in a Box, with Screws

Page 94
NEW

PUSH PLATES



No. 61590



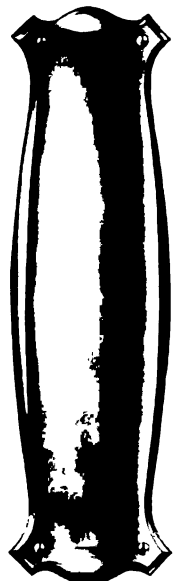
No. 61790



Nos. 61890 AND 71890



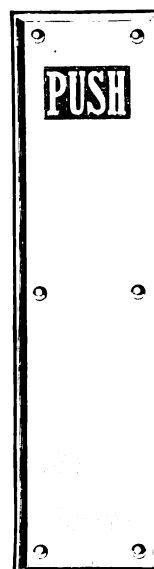
Nos. 61990 AND 71990

Nos. 62090 AND 62091
Nos. 72090 AND 72091

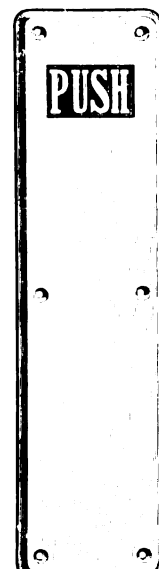
Nos. 62190 AND 72190

Nos. 76092, 76093
AND 76094

No. 76191



No. 2336



No. 02336

NUMBER	INCH	DESIGN	SCHOOL	DESCRIPTION		N FINISH	R FINISH	SR FINISH
61590	3 1/8 x 11 1/4	Mantua		WROUGHT STEEL	Doz.			
61790	3 1/8 x 11 3/8	Holland		" "	"			
61890	3 x 10 1/2	Victor		" "	"			
61990	"	Coruna		" "	"			
62090	3 1/8 x 14 1/2	Portland		" "	"			
62091	2 3/4 x 10	"		" "	"			
62190	3 x 11	Princeton		" "	"			
71890	3 x 10 1/2	Victor		WROUGHT BRONZE	"			
71990	"	Coruna		" "	"			
72090	3 1/8 x 14 1/2	Portland		" "	"			
72091	2 3/4 x 10	"		" "	"			
72190	3 x 11	Princeton		" "	"			
2336	4 x 16	Columbia		CAST BRONZE	Each			
02336	"	America		" "	"			
76092	4 x 20	Oakland	Colonial	" "	"			
76093	4 x 18	"	"	" "	"			
76094	4 x 16	"	"	" "	"			
76191	4 x 20	Jefferson	"	" "	"			

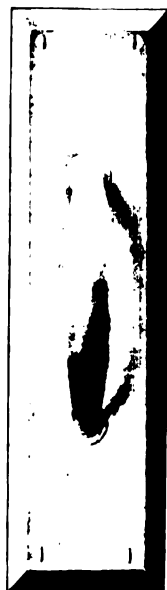
For additional Push Plates see page 360, etc., 1905 catalogue
Prefix letters for finish. Description of finishes, Page 171

‡ Rustless iron

Two in a Box, with Screws

DOOR PULLS

Page 93



No. 72087



No. 71886



No. 71986



No. 72186



No. 75987



No. 77786



No. 82387



No. 97486



No. 97487



No. 92886



No. 89186



No. 89187

NUMBER	INCH	DESIGN	SCHOOL	DESCRIPTION	Doz.	POLISHED	R FINISH	SR FINISH	F FINISH†
71886	3 x 10½	Victor		WROUGHT BRONZE	Doz.				
71986	"	Coruna		" "	"				
72087	2¾ x 10	Portland		" "	"				
72186	3 x 11	Princeton		" "	"				
75987	3¾ x 13½	Lexington	Colonial	CAST BRONZE	Each				
77786	3½ x 15	Cumberland	"	" "	"				
82387	3½ x 15	Corfu	Greek	" "	"				
89186	3¾ x 18	Marseilles	French Renaissance	" "	"				
89187	3¾ x 16	"	"	" "	"				
92886	3 x 12	Montalto	Renaissance	" "	"				
97486	3¼ x 16½	Arco	Louis XVI	" "	"				
97487	3 x 11½	"	" "	" "	"				

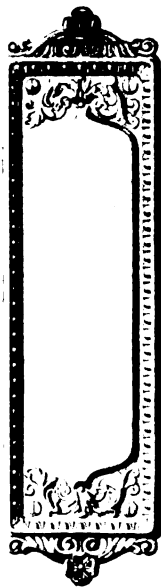
For additional Door Pulls see page 353, etc., 1905 catalogue.

Prefix letters for finish. Description of finishes, page V/I

† Rustless iron

Two in a Box, with Screws

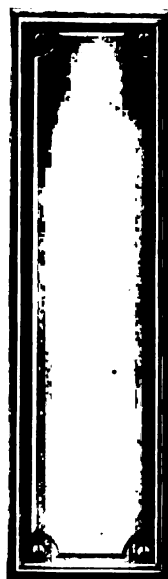
PUSH PLATES



No. 61590



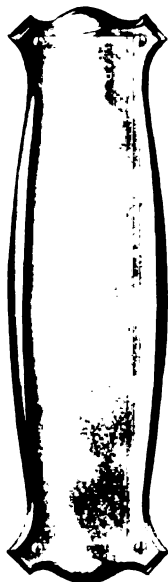
No. 61790



Nos. 61890 AND 71890



Nos. 61990 AND 71990


Nos. 62090 AND 62091
Nos. 72090 AND 72091


Nos. 62190 AND 72190


Nos. 76092, 76093
AND 76094


No. 76191

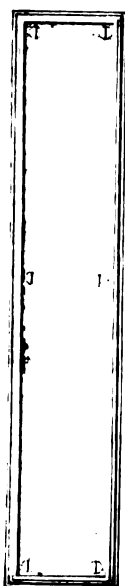
NUMBER	INCH	DESIGN	SCHOOL	DESCRIPTION		N FINISH	R FINISH	SR FINISH	
61590	3 1/8 x 11 1/4	Mantua		WROUGHT STEEL	Doz.				
61790	3 1/8 x 11 3/8	Holland		" "	"				
61890	3 x 10 1/2	Victor		" "	"				
61990	"	Coruna		" "	"				
62090	3 1/8 x 14 1/2	Portland		" "	"				
62091	2 3/4 x 10	"		" "	"				
62190	3 x 11	Princeton		" "	"				
71890	3 x 10 1/2	Victor		WROUGHT BRONZE	"				
71990	"	Coruna		" "	"				
72090	3 1/8 x 14 1/2	Portland		" "	"				
72091	2 3/4 x 10	"		" "	"				
72190	3 x 11	Princeton		" "	"				
76092	4 x 20	Oakland	Colonial	CAST BRONZE	Each				
76093	4 x 18	"	"	" "	"				
76094	4 x 16	"	"	" "	"				
76191	4 x 20	Jefferson	"	" "	"				

For additional Push Plates see page 360, etc., 1905 catalogue
Prefix letters for finish. Description of finishes, Page VI

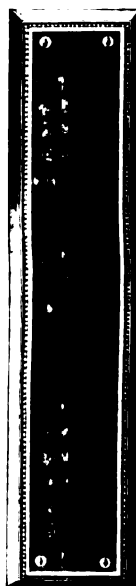
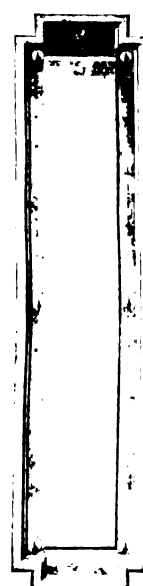
‡ Rustless iron

Two in a Box, with Screws

PUSH PLATES

Nos. 75990
AND 75991

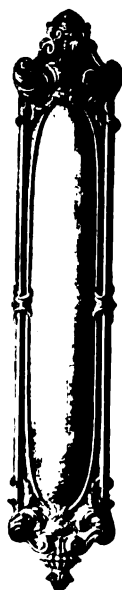
No. 77691

Nos. 77790
AND 77791Nos. 82390
AND 82391

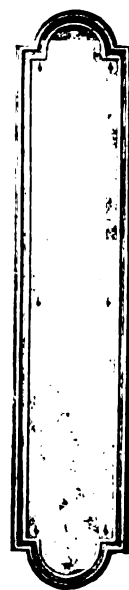
No. 84391



No. 85691

Nos. 89191
AND 89192

No. 92890

Nos. 97490
AND 97491

No. 99191



No. 99290

NUMBER	INCH	DESIGN	SCHOOL	DESCRIPTION	Each	POLISHED	R FINISH	SR FINISH	F FINISH†
75990	4 x 13½	Lexington	Colonial	CAST BRONZE	Each				
75991	3¾ x 13½		"	" "	"				
77691	3 x 15	Quincy	"	" "	"				
77790	3¾ x 18¼	Cumberland	"	" "	"				
77791	3½ x 15	"	"	" "	"				
82390	4 x 16	Corfu	Greek	" "	"				
82391	3½ x 15	"	"	" "	"				
84391	3¾ x 17¾	Marburg	Romanesque	" "	"				
85691	3¾ x 18	Hampden	Gothic	" "	"				
89191	3¾ x 16	Marseilles	French Renaissance	" "	"				
89192	3¾ x 18	"	"	" "	"				
92890	3 x 12	Montalto	Renaissance	" "	"				
97490	3¼ x 16½	Arco	Louis XVI	" "	"				
97491	3 x 11½	"	"	" "	"				
99191	2¾ x 11¾	Anemona	L'Art Nouveau	" "	"				
99290	2¾ x 12	Lotus	"	" "	"				

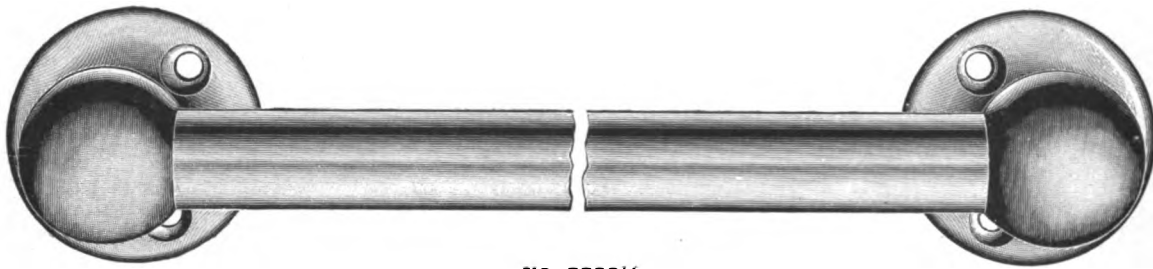
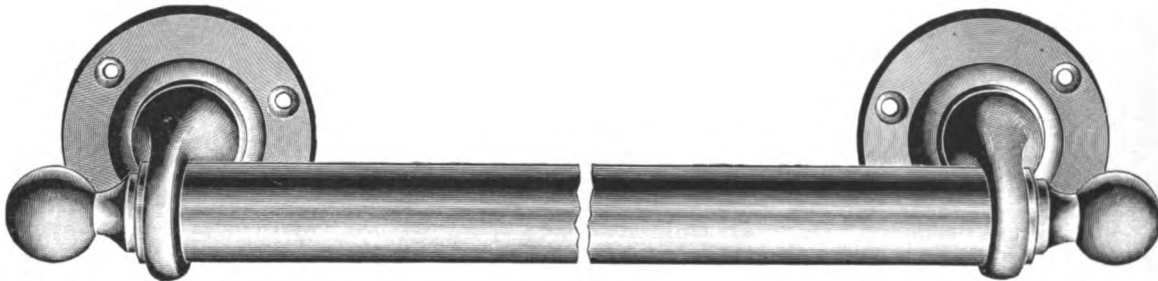
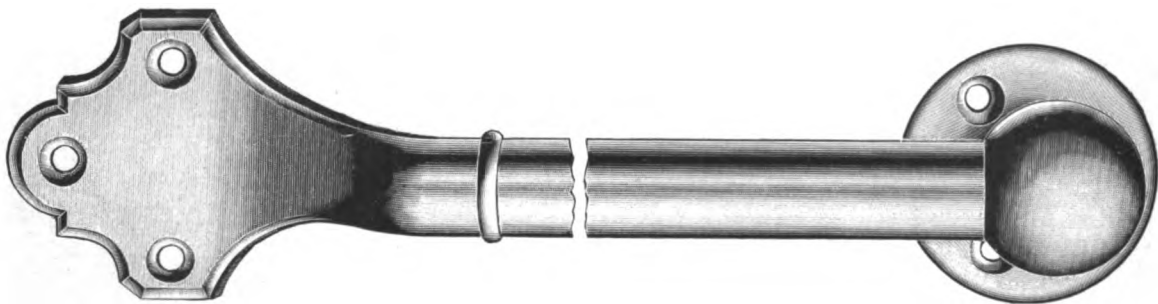
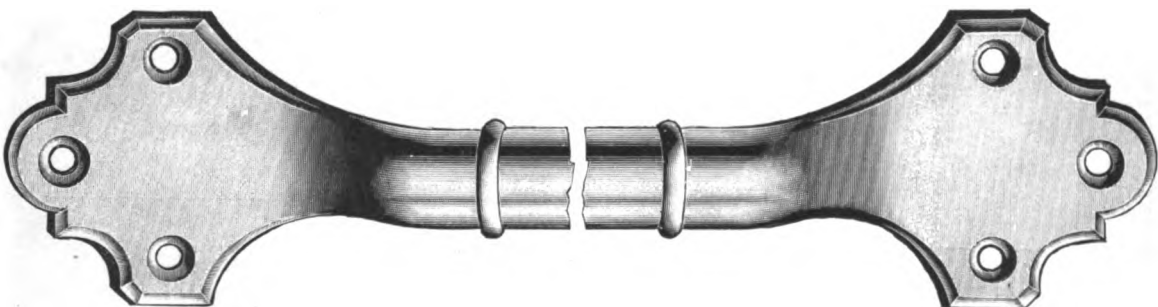
For additional Push Plates see page 360, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

Two in a Box, with Screws

PUSH BARS

Illustrations
One-half SizeNo. 2200 $\frac{1}{4}$ No. 2201 $\frac{1}{4}$ No. 2202 $\frac{1}{4}$ No. 2203 $\frac{1}{4}$

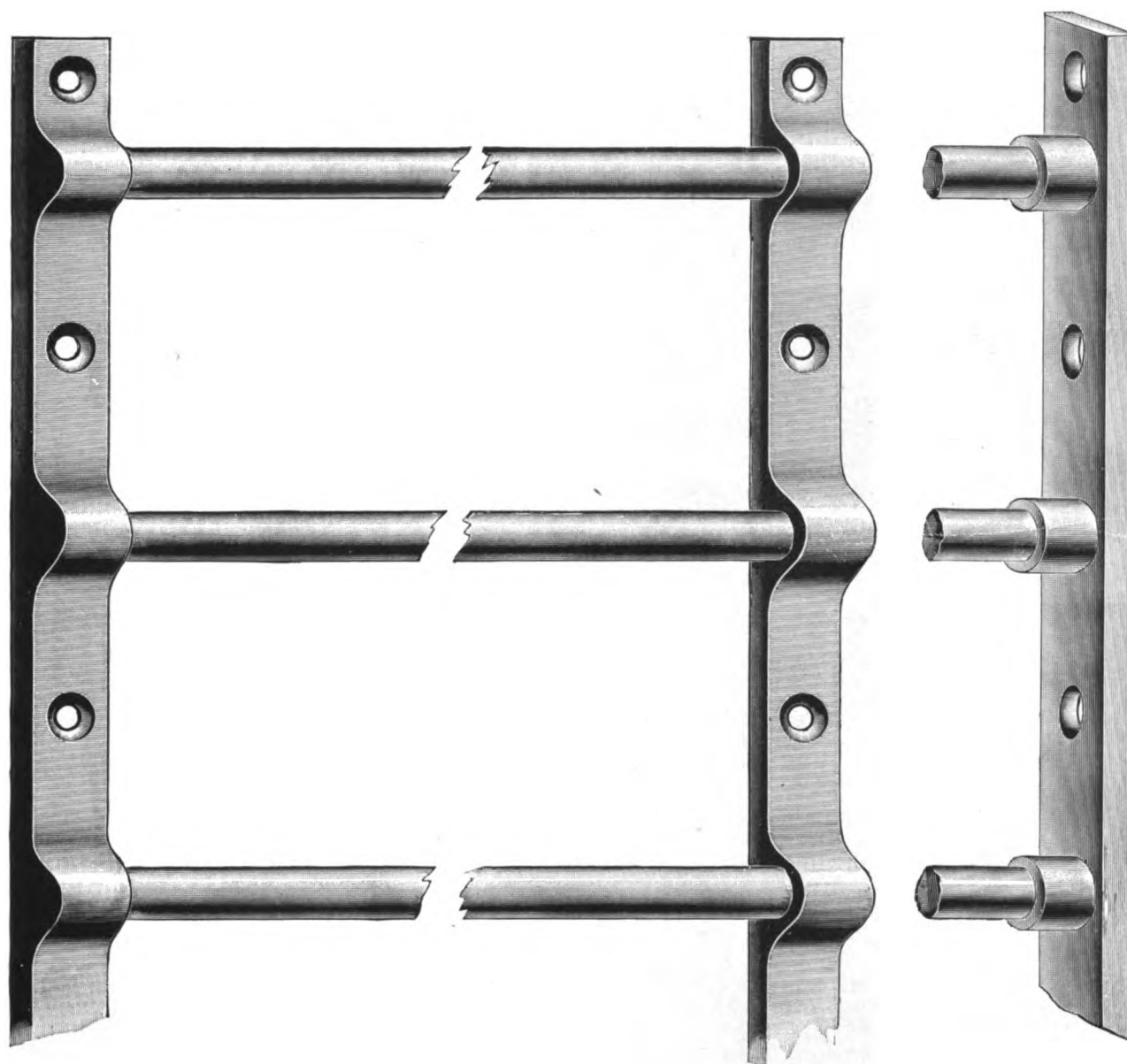
NUMBER	CAST BRONZE BASE	PROJECTION	CLEARANCE	WROUGHT BRONZE BAR			POLISHED	R FINISH	SR FINISH
				DIAMETER	CENTER TO CENTER				
2200 $\frac{1}{4}$	2 $\frac{3}{4}$ in. Diam.	3 in.	1 $\frac{5}{8}$ in.	1 in.	26 in.	Each			
2201 $\frac{1}{4}$	2 $\frac{5}{8}$ " "	3 "	2 "	1 "	26 "	"			
2202 $\frac{1}{4}$	{ 3 x 3 } { 2 $\frac{3}{4}$ } " "	3 "	1 $\frac{5}{8}$ "	1 "	24 "	"			
2203 $\frac{1}{4}$	3 x 3 " "	2 $\frac{3}{4}$ "	1 $\frac{5}{8}$ "	1 "	24 "	"			

These Bars can be furnished any desired length, when so ordered, at an additional price.

For additional Push Bars, see page 374, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

One in a Package, with Screws



No. 2199

No. 02199

Section, showing ends
Price same as No. 2199

NUMBER	CAST BRONZE FRAME			WROUGHT BRONZE BAR				1 BAR	2 BAR	3 BAR	4 BAR	5 BAR
	WIDTH	PROJ'N	CL'R'NCE	DIAM.	CENTER TO CENTER							
					LENGTH	SPACING						
2199	¾ in.	1¼ in.	½ in.	½ in.	24 in.	4¼ in.	Polished,	Each				
R 2199	"	"	"	"	"	"	Antique Copper, Pol'd	"				
SR 2199	"	"	"	"	"	"	" " Sand Blast	"				
					BACK TO BACK OF BRACKET							
02199	1 in.			½ in.	24 in.	4¼ in.	Polished,	Each				
R 02199	"			"	"	"	Antique Copper, Pol'd	"				
SR 02199	"			"	"	"	" " Sand Blast	"				

Bars furnished any desired length, when so ordered, at an additional price. No. 2199 furnished to fasten from back with machine screws, at same price.

Prefix letters for finish. Description of finishes, page VI

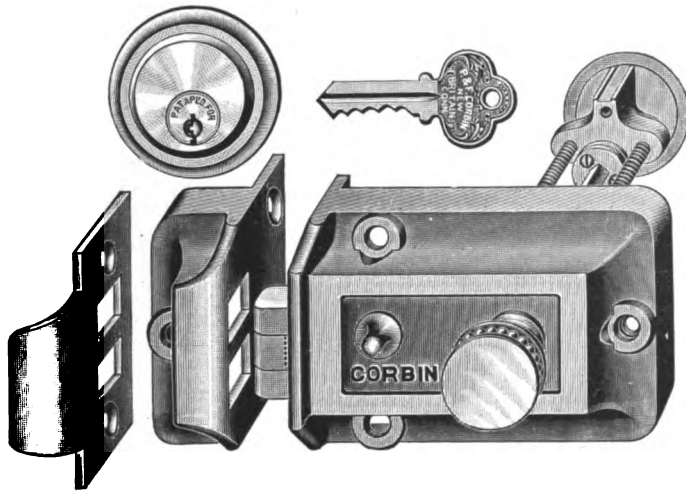
With Screws

CORBIN RIM NIGHT LATCHES

Illustrations
One-half Size

REVERSIBLE

BALL-BEARING CYLINDER



No. 356 1/4

Case, 2 1/2 x 3 5/8 in.

Front to center of cylinder, 2 3/8 in.

Turn Knob, Cast Bronze.

Three German Silver Keys, Class 97.

Cylinder, Cast Bronze.

Changes, Unlimited.

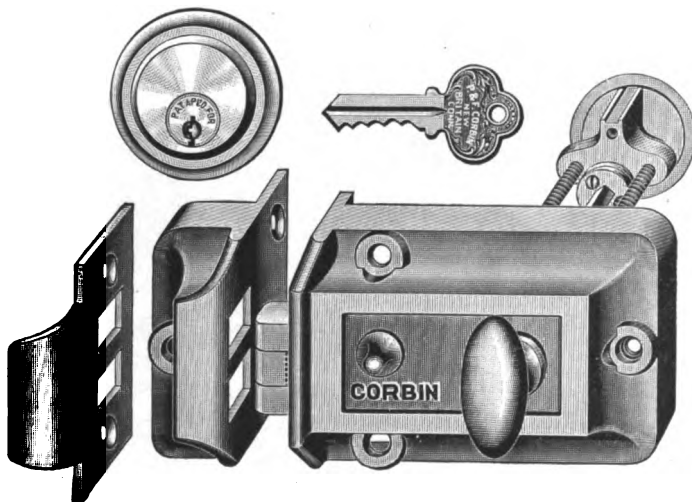
The "Trip" in center of Latch Bolt is thrown back by contact with Strike, and secures the Latch Bolt from being forced back from outside.

Style of Bolt admits of use on doors *opening out*, *without Change*.

Two Strikes, one for Doors opening out.

NUMBER	BOLT	IRON CASE	DOZEN
356 1/4	Cast Bronze	Japanned	
R 356 1/4	" "	Antique Copper, Pol'd.	
SR 356 1/4	" "	" " S'd Blast	

Illustration and description of this Latch on page 390, 1905 catalogue, are void



No. 456 1/4

Case, 2 1/2 x 3 5/8 in.

Front to center of cylinder, 2 3/8 in.

Turn Knob, Cast Bronze.

Three German Silver Keys, Class 97.

Cylinder, Cast Bronze.

Changes, Unlimited.

The "Trip" in center of Latch Bolt is thrown back by contact with Strike, and secures the Latch Bolt from being forced back from outside.

Style of Bolt admits of use on doors *opening out*, *without Change*.

Two Strikes, one for Doors opening out.

NUMBER	BOLT	IRON CASE	DOZEN
456 1/4	Cast Bronze	Japanned	
R 456 1/4	" "	Antique Copper, Pol'd.	
SR 456 1/4	" "	" " S'd Blast	
F 456 1/4	" "	Rustless Iron	

Illustration and description of this Latch on page 391, 1905 catalogue, are void

For additional Rim Night Latches see page 388, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

One in a Box, with Screws; Four Doz. in a Case

CORBIN RIM NIGHT LATCHES



REVERSIBLE
BALL-BEARING CYLINDER

CASE

$2\frac{1}{2} \times 3\frac{5}{8}$ in.

Front to center of cylinder, $2\frac{3}{8}$ in.

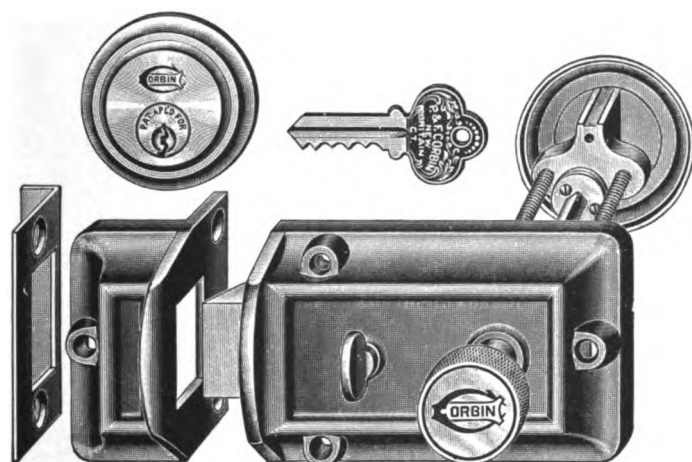
Turn Knob, Bronze
Three German Silver Keys, Class 97
Two Strikes, one Reverse Bevel, for Doors opening out

Cylinder, Cast Bronze

Changes Unlimited

OPERATES

By key from outside and turn knob inside. The bolt is deadlocked or held back by the stop inside, or by key from the outside.
The key is operative at all times.



NOS. 1256 AND 1356

NUMBER	BOLT	IRON CASE	DOZEN
1356	Cast Bronze	Jappanned	
R 1356	" "	Antique Copper, Polished	
SR 1356	" "	" " Sand Blast	
CAST BRONZE CASE			
1256	" "	Polished	
R 1256	" "	Antique Copper, Polished	
SR 1256	" "	" " Sand Blast	
F 1256	" "	Rustless Iron	

CASE

$2\frac{1}{2} \times 3\frac{5}{8}$ in.

Front to center of cylinder, $2\frac{3}{8}$ in.

Turn Knob, Bronze
Three German Silver Keys, Class 97
Master Key, Class 097
Two Strikes, one Reverse Bevel, for Doors opening out

Cylinder, Cast Bronze

Changes Unlimited

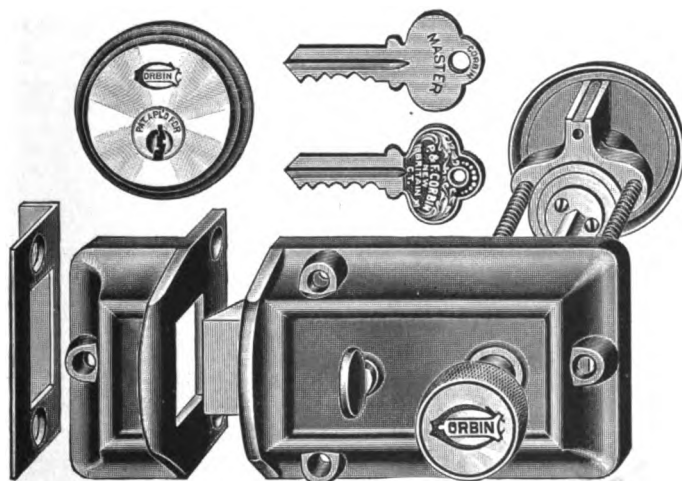
MASTER KEYING

Master Keyed in one set of any number of changes, all different, with a Master Key to pass, or in any number of sets of any number of changes, all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key. See page 517, 1905 catalogue.

OPERATES

By key from outside and turn knob inside. The bolt is deadlocked or held back by the stop inside, or by key from the outside.
The key is operative at all times.



No. 1356 1/2

NUMBER	BOLT	IRON CASE	DOZEN
1356 1/2	Cast Bronze	Jappanned	

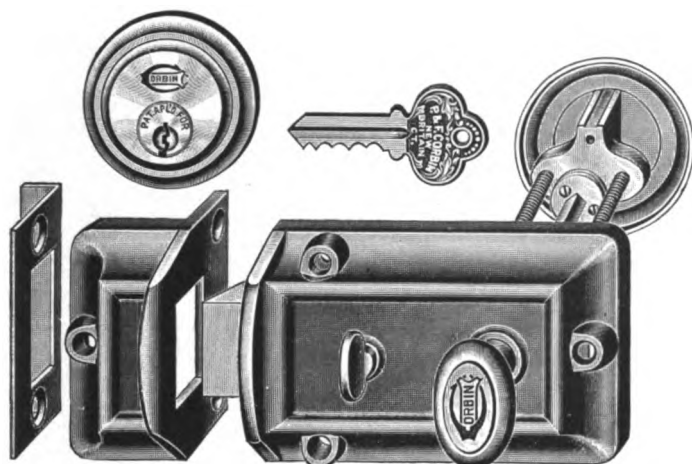


CORBIN RIM NIGHT LATCHES

Illustrations
One-half Size

REVERSIBLE

BALL-BEARING CYLINDER



NO. 1456

Case, $2\frac{1}{2} \times 3\frac{5}{8}$ in.

Front to center of cylinder, $2\frac{3}{8}$ in.

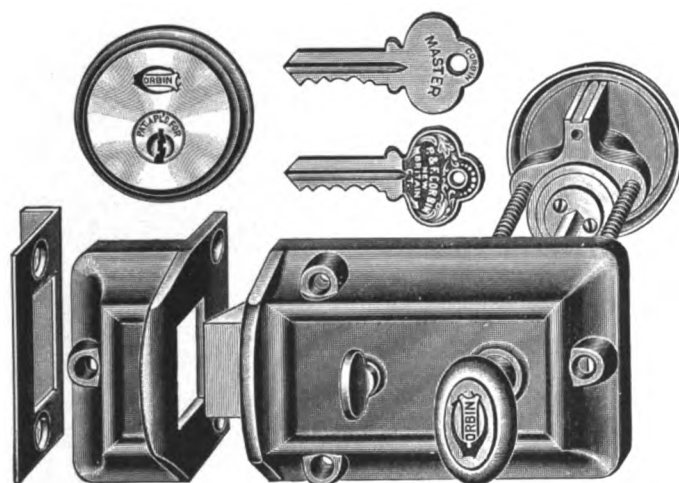
Turn Knob, Bronze
Three German Silver Keys, Class 97
Two Strikes, one Reverse Bevel, for Doors opening out

Cylinder, Cast Bronze
Changes Unlimited

OPERATES

By key from outside and turn knob inside. The bolt is dead-locked or held back by the stop inside, or by key from the outside.
The key is operative at all times.

NUMBER	BOLT	IRON CASE	DOZEN
1456	Cast Bronze	Japanned	
R 1456	" "	Antique Copper, Polished	
SR 1456	" "	" " Sand Blast	



NO. 1456 1/2

Case, $2\frac{1}{2} \times 3\frac{5}{8}$ in.

Front to center of cylinder, $2\frac{3}{8}$ in.

Turn Knob, Bronze
Three German Silver Keys, Class 97
Master Key, Class 097
Two Strikes, one Reverse Bevel, for Doors opening out

Cylinder, Cast Bronze
Changes Unlimited

MASTER KEYING

Master Keyed in one set of any number of changes, all different, with a Master Key to pass, or in any number of sets of any number of changes, all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key. See page 517, 1905 catalogue.

OPERATES

By key from outside and turn knob inside. The bolt is dead-locked or held back by the stop inside, or by key from the outside.
The key is operative at all times.

NUMBER	BOLT	IRON CASE	DOZEN
1456 1/2	Cast Bronze	Japanned	

Prefix letters for finish. Description of finishes, page VI

One in a Box, with Screws; Four Doz. in a Case

RIM KNOB LOCKS

REVERSIBLE
 $\frac{1}{8}$ in Hub



NOS. K 961 $\frac{1}{4}$ AND 962 $\frac{1}{4}$



JAPANNED IRON CASE

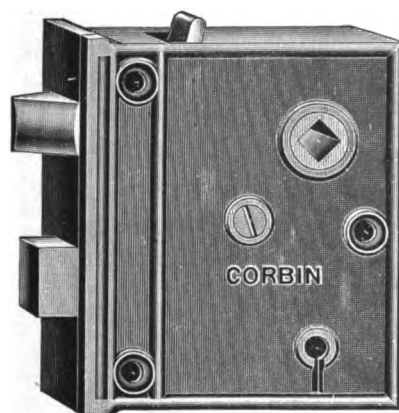
4 x 3 $\frac{1}{4}$ in.

Front to center of hub, 2 $\frac{3}{8}$ in.

WITHOUT STOP

Furnished with Reverse Bevel Strikes, when so ordered

NUMBER	BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	DOZEN
K 961 $\frac{1}{4}$	Cast Iron, Brass Pl.	018, Tinned Mall. Iron	1	6	
962 $\frac{1}{4}$	" " " "	312, Nickel Plated Steel	"	"	



NOS. K 961 $\frac{1}{4}$ AND 962 $\frac{1}{4}$



JAPANNED IRON CASE

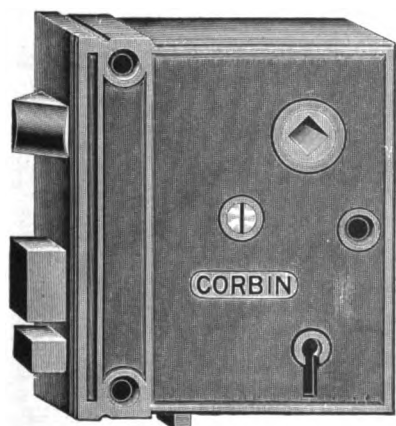
4 x 3 $\frac{1}{4}$ in.

Front to center of hub, 2 $\frac{3}{8}$ in.

WITH STOP

Furnished with Reverse Bevel Strikes, when so ordered

NUMBER	BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	DOZEN
K 961 $\frac{1}{4}$	Cast Iron, Brass Pl.	018, Tinned Mall. Iron	1	6	
962 $\frac{1}{4}$	" " " "	312, Nickel Plated Steel	"	"	



NOS. K 0961 $\frac{1}{4}$ AND 0962 $\frac{1}{4}$



JAPANNED IRON CASE

4 x 3 $\frac{1}{4}$ in.

Front to center of hub, 2 $\frac{3}{8}$ in.

WITH THUMB BOLT

Furnished with Reverse Bevel Strikes, when so ordered

NUMBER	BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	DOZEN
K 0961 $\frac{1}{4}$	Cast Iron, Brass Pl.	018, Tinned Mall. Iron	1	6	
0962 $\frac{1}{4}$	" " " "	312, Nickel Plated Steel	"	"	

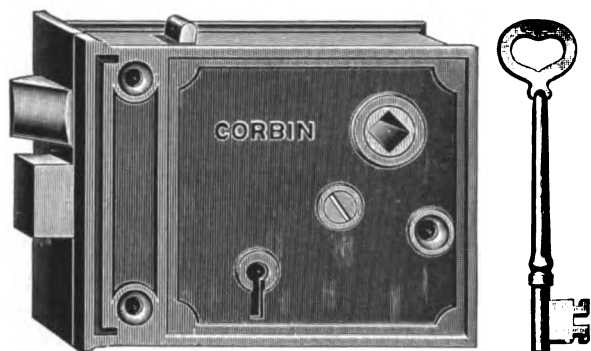
For additional Rim Knob Locks see page 399, etc., 1905 catalogue.

One-half Doz. in a Box, with Screws; Ten Doz. in a Case

RIM KNOB LOCKS

Illustrations
One-half Size

REVERSIBLE

 $\frac{5}{16}$ in. HubNOS. K 523 $\frac{1}{4}$ AND 524 $\frac{1}{4}$ NOS. K 0523 $\frac{1}{4}$ AND 0524 $\frac{1}{4}$

JAPANNED IRON CASE

 $3\frac{1}{4} \times 4\frac{1}{4}$ in.Front to center of hub, $3\frac{1}{4}$ in.

WITH STOP

WITH THUMB BOLT

NUMBER	BOLTS	ONE KEY, CLASS	TUM- BLERS	CHANGES	DOZEN	NUMBER	BOLTS	ONE KEY, CLASS	TUM- BLERS	CHANGES	DOZEN
K 523 $\frac{1}{4}$	Cast Iron, } Brass Pltd. }	018, Tinned Mall. Iron	1	6		K 0523 $\frac{1}{4}$	Cast Iron, } Brass Pltd. }	018, Tinned Mall. Iron	1	6	
524 $\frac{1}{4}$		312, Nickel Plated Steel	"	12		0524 $\frac{1}{4}$		312, Nickel Plated Steel	"	12	

One-half Doz. in a Box, with Screws; Ten Doz. in a Case

NOS. 525 $\frac{1}{4}$ AND 530 $\frac{1}{4}$ NOS. 0525 $\frac{1}{4}$ AND 0530 $\frac{1}{4}$

JAPANNED IRON CASE

 $3\frac{1}{2} \times 5\frac{1}{4}$ in.

Front to center of hub, 4 in.

WITH STOP

WITH THUMB BOLT

NUMBER	BOLTS	ONE KEY, CLASS	TUM- BLERS	CHANGES	DOZEN	NUMBER	BOLTS	ONE KEY, CLASS	TUM- BLERS	CHANGES	DOZEN
525 $\frac{1}{4}$	Cast Iron, } Brass Pltd. }	012, Tinned Mall. Iron	1	12		0525 $\frac{1}{4}$	Cast Iron, } Brass Pltd. }	012, Tinned Mall. Iron	1	12	
530 $\frac{1}{4}$		312, Nickel Plated Steel	"	"		0530 $\frac{1}{4}$		312, Nickel Plated Steel	"	"	

One-half Doz. in a Box, with Screws; Nine Doz. in a Case

For additional Rim Knob Locks, see page 399, etc., 1905 catalogue

RIM KNOB LOCK SETS

REVERSIBLE

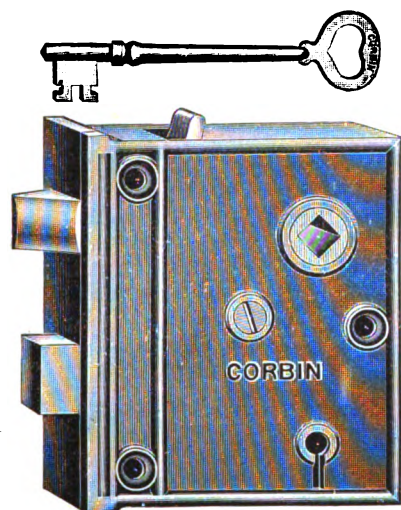


SET NOS. 3300 TO 3306



JAPANNED

SET NUMBER	WROUGHT STEEL LOCK					PAGE 1905 CAT.	KNOBS	DOZEN SET
	NUMBER	INCH	BOLTS	ONE KEY				
3300	965	3¾ x 3⅛	Iron	Tinned Malleable Iron		399	No. 805, Mineral	
3303	966	"	"	Nickel Plated Steel		"	" "	
3306	967	"	Brass	" " "		"	" "	

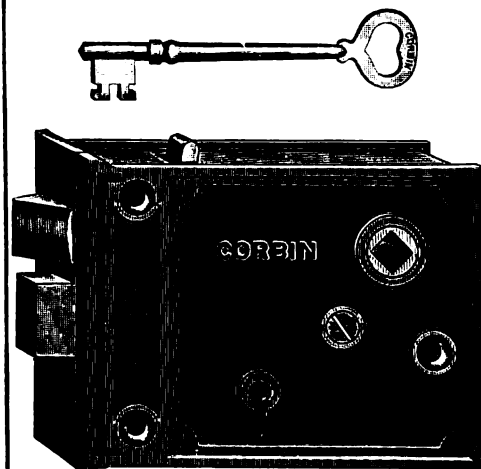


SET NOS. 3315 TO 3321



JAPANNED

SET NUMBER	IRON LOCK					PAGE 1905 CAT.	KNOBS	DOZEN SET
	NUMBER	INCH	BOLTS	ONE KEY				
3315	K961	4 x 3¼	Iron	Tinned Malleable Iron			400	No. 805, Mineral
3315¼	K961¼	"	{ Brass Plated	"	"	"	99 Sup.	" "
3318	962	"		Iron	Nickel Plated Steel			400
3318¼	962¼	"	{ Brass Plated	"	"	"	99 Sup.	" "
3321	964	"		Brass	"	"	"	400



SET NOS. 3330 TO 3336



JAPANNED

SET NUMBER	IRON LOCK					PAGE 1905 CAT.	KNOBS	DOZEN SET
	NUMBER	INCH	BOLTS	ONE KEY				
3330	K523¼	3¼x4¼	Iron	Tinned Malleable Iron			406	No. 805, Mineral
3330¾	K523¾	“	{ Brass Plated	“	“	“	100 Sup.	“ “
3333	524	“		Iron	Nickel Plated Steel			406
3333¾	524¼	“	{ Brass Plated	“	“	“	100 Sup.	“ “
3336	524½	“		Brass	“	“	“	406

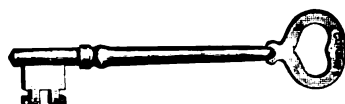
For additional Rim Lock Sets see page 409, etc., 1905 catalogue

Three Sets in a Box, with Screws; Ten Doz. in a Case

RIM KNOB LOCK SETS

Illustrations
One-half Size

REVERSIBLE

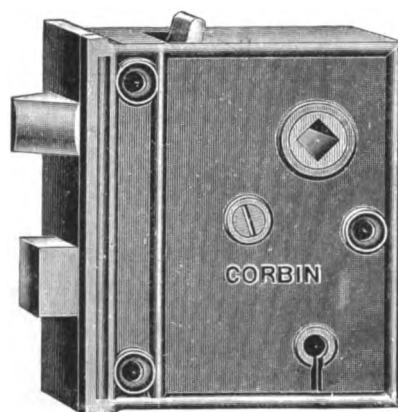
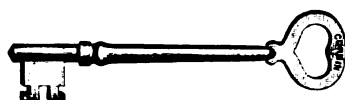


SET NOS. 3301 TO 3307

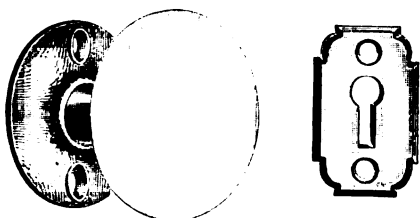


JAPANNED

SET NUMBER	WROUGHT STEEL LOCK					PAGE 1905 CAT.	KNOBS	DOZEN SET
	NUMBER	INCH	BOLTS	ONE KEY				
3301	965	3¾ x 3⅛	Iron	Tinned Malleable Iron		399	No. 825 Porcelain	
3304	966	"	"	Nickel Plated Steel		"	"	"
3307	967	"	Brass	"	"	"	"	"

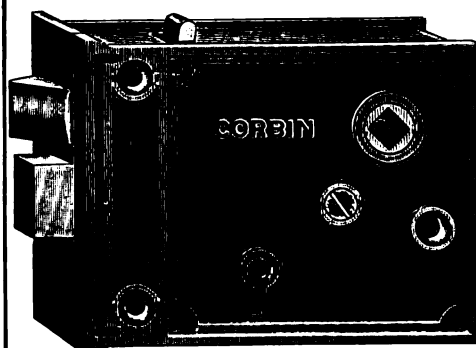
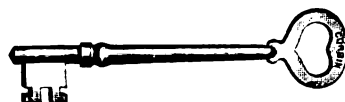


SET NOS. 3316 TO 3322

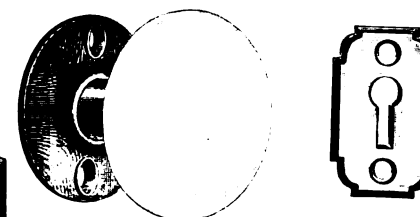


JAPANNED

SET NUMBER	IRON LOCK						KNOBS	DOZEN SET
	NUMBER	INCH	BOLTS	ONE KEY				
3316	K961	4 x 3¼	Iron	Tinned Malleable Iron			400	No. 825 Porcelain
3316¼	K961¼	"	{ Brass Plated Iron	"	"	"	99 Sup.	" "
3319	962	"		Nickel Plated Steel			400	" "
3319¼	962¼	"	{ Brass Plated Iron	"	"	"	99 Sup.	" "
3322	964	"		Brass			400	" "



SET NOS. 3331 TO 3337



JAPANNED

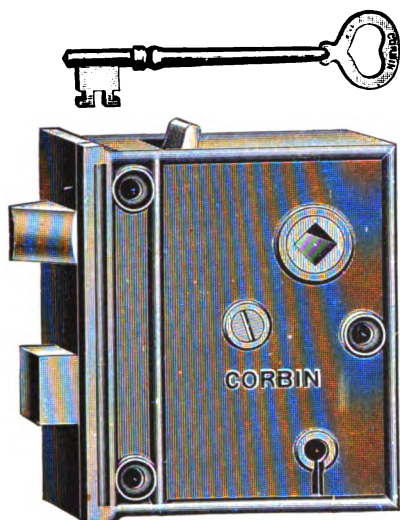
SET NUMBER	IRON LOCK						DOZEN SET	
	NUMBER	INCH	BOLTS	ONE KEY		PAGE 1905 CAT.		KNOBS
3331	K523¼	3¼ x 4¼	Iron	Tinned Malleable Iron		406	No. 825 Porcelain	
3331½	K523¾	"	{ Brass Plated Iron	"	"	100 Sup.	"	"
3334	524	"		"	Nickel Plated Steel	406	"	"
3334¼	524¼	"	{ Brass Plated Iron	"	"	100 Sup.	"	"
3337	524½	"		Brass	"	"	406	"

For additional Rim Lock Sets see page 409, etc., 1905 catalogue

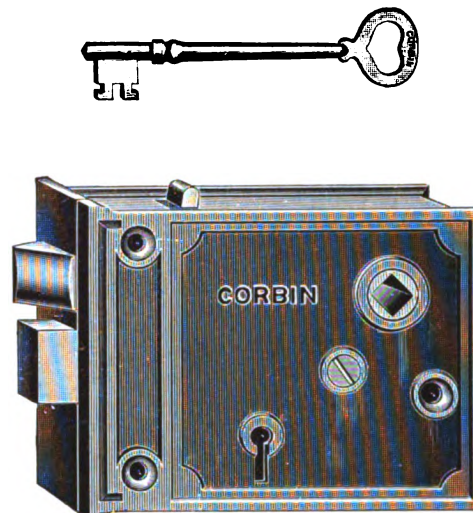
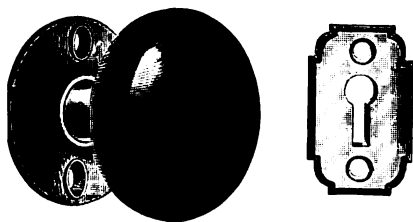
Three Sets in a Box, with Screws; Ten Doz. in a Case

RIM KNOB LOCK SETS

REVERSIBLE

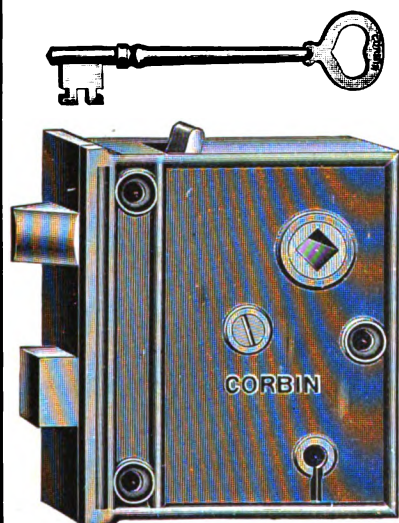


SET NOS. 3317 1/4 AND 3320 1/4

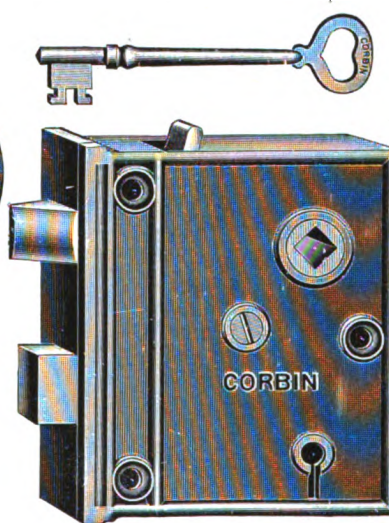
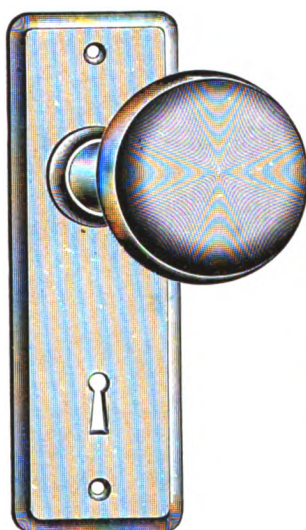


SET NOS. 3332 1/4 AND 3335 1/4

SET NUMBER	IRON LOCK, JAPANNED					PAGE SUP.	KNOBS	DOZEN SET
	NUMBER	INCH	BOLTS	ONE KEY				
3317¼	K961½	4 x 3¼	Iron, Brass Plated	Tinned Malleable Iron	99	No. 3600½ Jet		
3320¼	962¼	"	" " "	Nickel Plated Steel	"	" " "		
3332¾	K523¾	3¼ x 4¼	" " "	Tinned Malleable Iron	100	" " "		
3335¼	524¼	"	" " "	Nickel Plated Steel	"	" " "		



SET NOS. 3368 1/2 TO 3370 1/2



SET NOS. 3385 1/4 AND 3385 1/2



SET NUMBER	IRON LOCK, JAPANNED					KNOBS		ONE ESCUTCHEON 1 3/4 x 5 1/2 in.	BRONZE PLA. POLISHED	ANT. COPPER POLISHED	ANT. COPPER SAND BLAST
	NUMBER	INCH	BOLTS	ONE KEY	PAGE 1905 CAT.	INSIDE	OUTSIDE		N FINISH	R FINISH	SR FINISH
3368 1/2	K961	4 x 3 1/4	Iron	Tinned Malleable Iron	400	3600 1/2 Jet	1523 1/2	3420 1/4	Doz. Set	Doz. Set	Doz. Set
3369 1/2	962	"	"	Nickel Plated Steel	"	"	"	"			
3370 1/2	964	"	Brass	" " "	"	"	"	"			
3385 1/4	K961	"	Iron	Tinned Malleable Iron	"	"	N3700 Jet	P60031	Doz. Set		
3385 1/2	962	"	"	Nickle Plated Steel	"	"	"	"			

For additional Rim Lock Sets see page 409, etc., 1905 catalogue

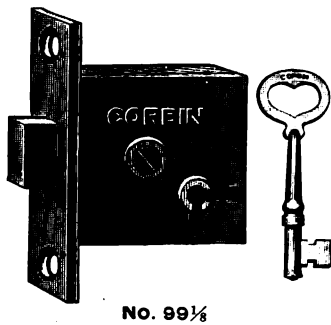
Prefix letters for finish. Description of finishes, page VI

Three Sets in a Box, with Screws; Ten Doz. in a Case

MORTISE DEAD LOCKS

Illustrations
One-half Size

REVERSIBLE

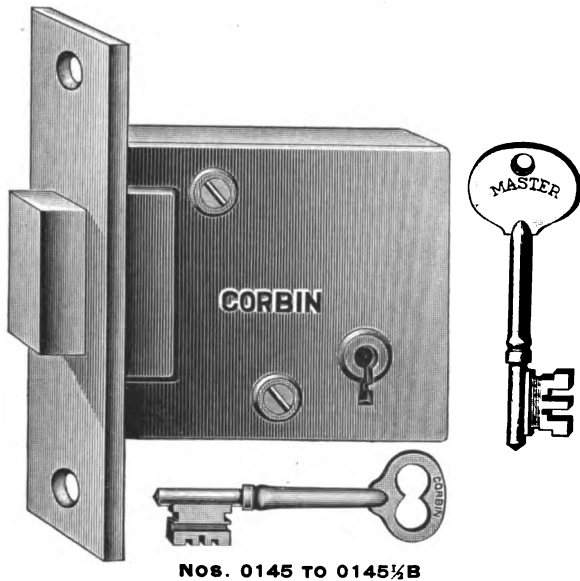


Case, 1 3/4 x 2 x 7/16 in.

Front to center of keyhole
Front1 1/2 in.
3 x 1 1/16 "

NUMBER	FRONT	BOLT	ONE KEY, CLASS	Doz.	LACQUERED
99 1/2	Cast Iron	Cast Iron	115, Nickel Plated Steel		

One Doz. in a Box, with Screws



MASTER KEYING

Nos. 0145 1/2 and 0145 1/2 B Master Keyed in one set of 1200, all different, with a Master Key to pass, or in thirty sets of 40 each, the 1200 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

Case, 3 x 3 5/8 x 1 13/16 in.

Front to center of keyhole,

2 3/4 in.

Furnished 3 1/2 in. front to center of keyhole,
when so ordered.

Front

5 3/8 x 1 5/16 "

NUMBER	FRONT AND BOLT	TWO KEYS, CLASS	TUMBLERS	CHANGES	MASTER KEY	Doz.	POLISHED			
0145 0145 1/2	Cast Brass	80 1/4, Nickel Plated Steel	4 Wrought	1200	Without Class 080 1/4	"				
0145B 0145 1/2 B	Cast Bronze	" " " "	"	"	Without Class 080 1/4	"	POLISHED	R FINISH	SR FINISH	F FINISH †

One-quarter Doz. in a Box, with Screws



BALL-BEARING CYLINDER

REVERSIBLE

MASTER KEYING

No. 133 1/2 B Master Keyed in one set of any number of changes, all different, with a Master Key to pass, or in any number of sets of any number of changes, all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key. See page 517. 1905 Cat.

Case, 3 7/8 x 3 3/4 x 1 in.

Front to center of cylinder, 2 5/8 in.

Front

6 x 1 1/4 "

Furnished Oval or Bevel Front, when so ordered

NUMBER	FRONT AND BOLT	CYLINDERS	THUMB KNOB	THREE KEYS, CLASS	CHANGES	MASTER KEY	Each	POLISHED	R FINISH	SR FINISH	F FINISH †
0133B 0133 1/4 B 0133 1/2 B 0133 3/4 B	Cast Bronze	One, Cast Bronze	Without	97, German Silver	Unlimited	Without	"				
	"	Two, " "	"	" " "	"	Class 097	"				
	"	One, " "	No. 2149	" " "	"	Without	"				

For additional Mortise Dead Locks see page 427, etc., 1905 catalogue.

One in a Box, with Screws

NOTE:—Locks Nos. 138B, 138 1/4 B, 138 3/4 B, on page 430, 1905 catalogue, can be furnished 2 3/16 inch from front to center of Cylinder, when so ordered.

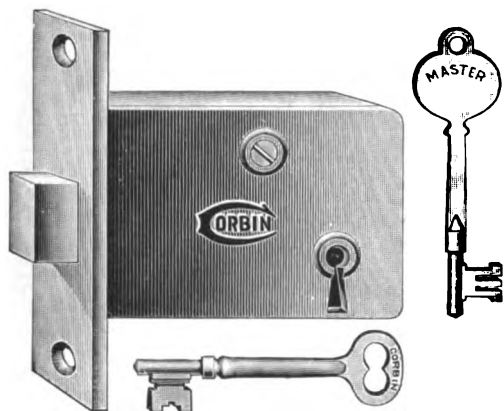
Prefix letters for finish. Description of finishes, page VI

State thickness of doors for cylinder locks

† Rustless iron

MORTISE DEAD LOCKS

REVERSIBLE

**NOS. 0131 TO 0132 1/2 B****MASTER KEYING**

Nos. 0131 1/2 and 0131 1/2 B Master Keyed in four sets of 50 each, the 200 all different, with Master Keys to pass each set.

Nos. 0132 1/2 and 0132 1/2 B Master Keyed in one set of 250, all different, with a Master Key to pass, or in five sets of 50 each, the 250 all different, with Master Key to pass each set.

Master Keyed with other locks having same class Master Key.

Case, 2 1/8 x 3 1/4 x 9/16 in.

Front to center of keyhole 2 9/16 in.

Front 4 x 1 5/16 in.

NUMBER	FRONT AND BOLT	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	DOZEN	POLISHED	R FINISH	SR FINISH	F FINISH†
0131	Cast Brass	179 3/4, Nickel Plated Steel	1 Wrought	24	Without	DOZEN				
0132	" "	" " " "	3 " "	36	" "	" "				
0131 1/2	" "	" " " "	1 " "	200	Class 195	" "				
0132 1/2	" "	" " " "	3 " "	250	" "	" "				
0131 B	Cast Bronze	" " " "	1 " "	24	Without	" "	POLISHED			
0132 B	" "	" " " "	3 " "	36	" "	" "				
0131 1/2 B	" "	" " " "	1 " "	200	Class 195	" "				
0132 1/2 B	" "	" " " "	3 " "	250	" "	" "				

The above Locks have a retaining device which prevents key from falling out.

One-half Doz. in a Box, with Screws

**NOS. 0144 B AND 0144 1/2 B****MASTER KEYING**

No. 0141 1/2 B Master Keyed in one set of 2100, all different, with a Master Key to pass, or in 25 sets of 84 each, the 2100 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

Case, 2 1/2 x 3 1/2 x 1 3/16 in.

Front to center of keyhole 2 3/4 in.

Front 4 5/8 x 1 3/16 in.

NUMBER	FRONT AND BOLT	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	DOZEN	POLISHED	R FINISH	SR FINISH	F FINISH†
0144 B	Cast Bronze	80, Nickel Plated Steel	3 Wrought	2100	Without	DOZEN				
0144 1/2 B	" "	" " " "	" "	" "	Class 080	" "				

Prefix letters for finish Description of finishes, page V I

† Rustless Iron

One-quarter Doz. in a Box, with Screws

MORTISE KNOB LOCKS

REVERSIBLE



No. 3280 1/2

Case, 3 5/8 x 1 5/8 x 1/2 in.

Front to center of hub, 1 in.
Furnished 1 1/2 to 2 in. front to center of hub,
when so ordered.
Center of hub to center of keypost, 2 1/4 "
Front, 5 x 3/4 "
Strike, lip to center, 1 "
Hub, 5/16 "

EASY SPRING LATCH BOLT

NUMBER	FRONT	BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES		AMBER BRONZED	N FINISH	R FINISH	SR FINISH
3280 1/2	Cast Iron	Cast Brass	0311, Nickel Plated Steel	1 Wrought	12	Dozen				



Nos. 0291 TO 3291

NOT REVERSIBLE *

Case, 3 3/4 x 1 3/4 x 5/8 in.

Front to center of hub, 1 1/8 in.
Furnished 1 3/8 in. front to center of hub,
when so ordered.
Center of hub to center of keypost, 2 5/16 "
Front, 3/8 in. rabbet, beveled, 5 3/8 x 1 "
Strike, lip to center, 7/8 "
Hub, 5/16 "

EASY SPRING LATCH BOLT

NUMBER	FRONT	BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES		AMBER BRONZED	N FINISH	R FINISH	SR FINISH
3291	Cast Iron	Cast Brass	0311 1/2, Nickel Plated Steel	1	24	Dozen				
0291	Cast Brass	" "	" " " "	"	"	"	POLISHED			
0291 B	Cast Bronze	Cast Bronze	" " " "	"	"	"	POLISHED	R FINISH	SR FINISH	F FINISH †

For additional Mortise Knob Locks see page 433, etc., 1905 catalogue

† Rustless iron

Prefix letters for finish. Description of finishes, page VI

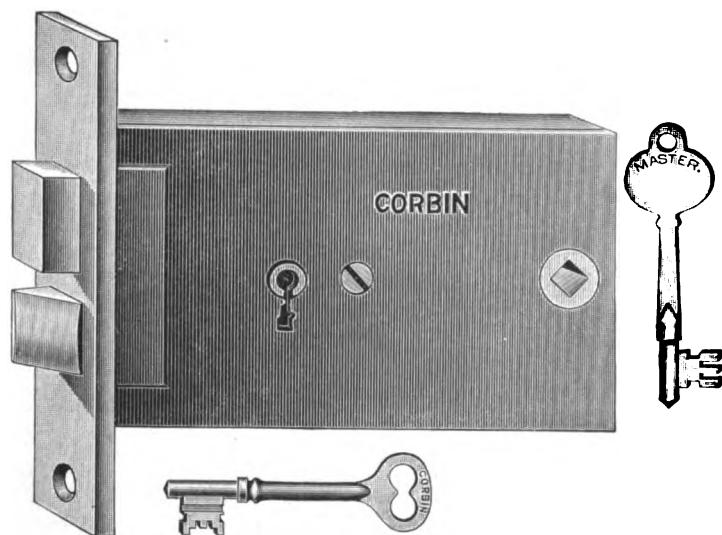
*State hand

One-half Doz. in a Box, with Screws

MORTISE KNOB LOCKS

Illustrations
One-half Size

REVERSIBLE



Nos. 906B AND 906½B

MASTER KEYING

No. 906B Master Keyed in three sets of 40 each, the 120 all different, with Master Keys to pass each set.

No. 906½B Master Keyed in one set of 640, all different, with a Master Key to pass, or in sixteen sets of 40 each, the 640 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

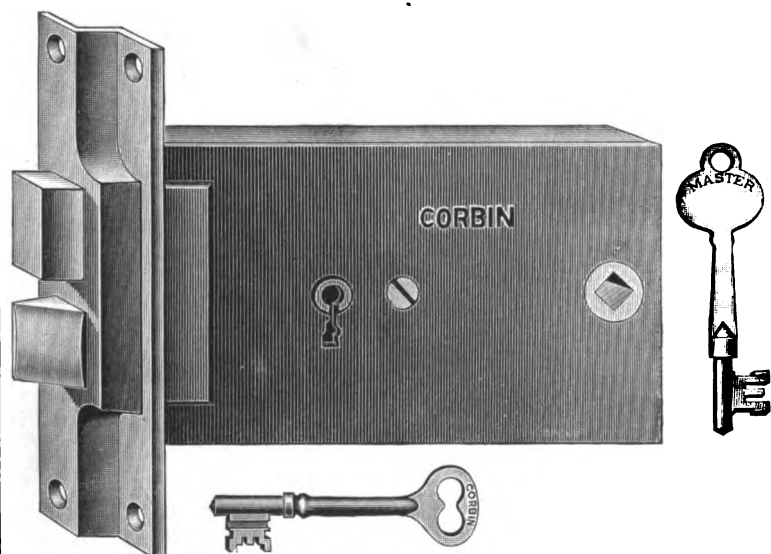
Case, $3\frac{1}{8} \times 5\frac{1}{2} \times \frac{5}{8}$ in.

Front to center of hub,	5 in.
Front to center of keyhole,	$2\frac{1}{16}$ "
Front,	$5\frac{1}{8} \times 1$ "
Strike, lip to center,	$1\frac{1}{2}$ "
Hub,	$\frac{5}{16}$ "

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	DOZ.	POLISHED	R FINISH	SR FINISH	F FINISH†
906 B	Cast Bronze	80¾, Nickel Plated Steel	1 Wrought	120	Class 165½	"				
906½ B	" "	" " " "	3 "	640	"	"				

NOT REVERSIBLE*



Nos. 907B AND 907½B

MASTER KEYING

No. 907B Master Keyed in three sets of 40 each, the 120 all different, with Master Keys to pass each set.

No. 907½B Master Keyed in one set of 640, all different, with a Master Key to pass, or in sixteen sets of 40 each, the 640 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

Case, $3\frac{1}{8} \times 5\frac{1}{2} \times \frac{5}{8}$ in.

Front to center of hub,	5 in.
Front to center of keyhole,	$2\frac{1}{16}$ "
Front, $\frac{1}{2}$ in rabbet,	$5\frac{3}{8} \times 1\frac{1}{16}$ "
Strike, lip to center,	$1\frac{3}{8}$ "
Hub,	$\frac{5}{16}$ "

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	DOZ.	POLISHED	R FINISH	SR FINISH	F FINISH†
907B	Cast Bronze	80¾, Nickel Plated Steel	1 Wrought	120	Class 165½	"				
907½ B	" "	" " " "	3 "	640	"	"				

For additional Mortise Knob Locks see page 433, etc., 1905 catalogue .

*State hand

†Rustless iron

Prefix letters for finish. Description of finishes, page VI

One in a Box, with Screws

MORTISE KNOB LOCKS

REVERSIBLE



WROUGHT STEEL CASE

Brass Plated

Case, $3\frac{5}{8} \times 3\frac{1}{8} \times \frac{1}{2}$ in.

Front to center of hub, $2\frac{3}{8}$ in.
Center of hub to center of keypost, $2\frac{3}{16}$ "
Front, $5\frac{1}{4} \times \frac{7}{8}$ "
Strike, lip to center, $1\frac{1}{16}$ "
Hub, $\frac{5}{16}$ "

Nos. 1060 TO 1065 $\frac{1}{2}$ B

FREE-ACTION LATCH BOLT

NUMBER	FRONT	BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES		BRASS PLATED	N FINISH	R FINISH	SR FINISH
1060	Wro't Steel	Cast Iron	060 $\frac{1}{4}$, Tinned Mal. Iron	1 Cast	12	Doz.				
1061	" "	Brass Plated	360 $\frac{1}{4}$, Nickel Pla. Steel	"	24	"				
1065	Wro't Brass	Cast Brass	" " " "	"	24	"	POLISHED			
1065 $\frac{1}{2}$	" "	" "	" " " "	3 Wrought	36	"				
1065B	Wro't Bronze	Cast Bronze	" " " "	1 Cast	24	"	POLISHED	R FINISH	SR FINISH	F FINISH†
1065 $\frac{1}{2}$ B	" "	" "	" " " "	3 Wrought	36	"				

The above Locks have a retaining device which prevents key from falling out
Illustration and Description of above Locks on page 435, 1905 catalogue, are void

NOTE:—Locks Nos. 1284, 1284B, 1285, 1285B, 13270, 13271 and 13275, page 434, 1905 catalogue, are now made with free action Latch Bolt

MASTER KEYING each, the 200 all

Nos. 785 $\frac{1}{2}$ and 785 $\frac{1}{2}$ B Master Keyed in ~~4 sets of 50~~ all different, with a Master Key to pass or in four sets of 50 each, the 200 all different, with Master Keys to pass each set.
Nos. 785 $\frac{1}{2}$, 785 $\frac{1}{2}$ B, and 4785 $\frac{1}{2}$ Master Keyed in one set of 250, all different, with a Master Key to pass, or in five sets of 50 each, the 250 all different, with Master Keys to pass each set. Master Keyed with other locks having same class Master Key.

Case, $3\frac{5}{8} \times 3\frac{1}{4} \times \frac{9}{16}$ in.

Front to center of hub, $2\frac{9}{16}$ in.
Center of hub to center of keypost, $2\frac{3}{16}$ "
Front, $5\frac{1}{2} \times 1\frac{5}{16}$ "
Strike, lip to center, 1 "
Hub, $\frac{5}{16}$ "

EASY SPRING LATCH BOLT



NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED
785	Cast Brass	179 $\frac{3}{4}$, N.P. Steel	1 Wro't	24	Without	Doz.	
785 $\frac{1}{2}$	" "	" " "	3 "	36	"	"	
785 $\frac{1}{2}$	" "	" " "	1 "	200	Class 195	"	
785 $\frac{1}{2}$	" "	" " "	3 "	250	" "	"	
FRONTS, BOLTS AND CASE							
4785	Cast Brass	" " "	1 "	24	Without	"	
4785 $\frac{1}{2}$	" "	" " "	3 "	36	"	"	
4785 $\frac{1}{2}$	" "	" " "	3 "	250	Class 195	"	

Nos. 771 TO 4785 $\frac{1}{2}$

Nos. 4785 to 4785 $\frac{1}{2}$, Brass inside

NUMBER	FRONT	BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		AMBER BRONZED	N FINISH	R FINISH	SR FINISH
771	Wro't Steel	Cast Iron	179 $\frac{3}{4}$, N. P. Steel	1 Wrought	24	Without	Doz.				
785B	Cast Bronze	Cast Bronze	" " " "	1 "	24	"	"	POLISHED	R FINISH	SR FINISH	F FINISH†
785 $\frac{1}{2}$ B	" "	" "	" " " "	3 "	36	"	"				
785 $\frac{1}{2}$ B	" "	" "	" " " "	1 "	200	Class 195	"				
785 $\frac{1}{2}$ B	" "	" "	" " " "	3 "	250	"	"				

The above Locks have a retaining device which prevents Key from falling out For additional Mortise Knob Locks, see page 433, etc., 1905 catalogue

Illustration and Description of above Locks on page 439, 1905 catalogue, are void

Prefix letters for finish. Description of finishes, page VI † Rustless iron One-half Doz. in a Box, with Screws; Ten Doz. in a Case

MORTISE KNOB LOCKS

Illustrations
One-half Size

REVERSIBLE

MASTER KEYING

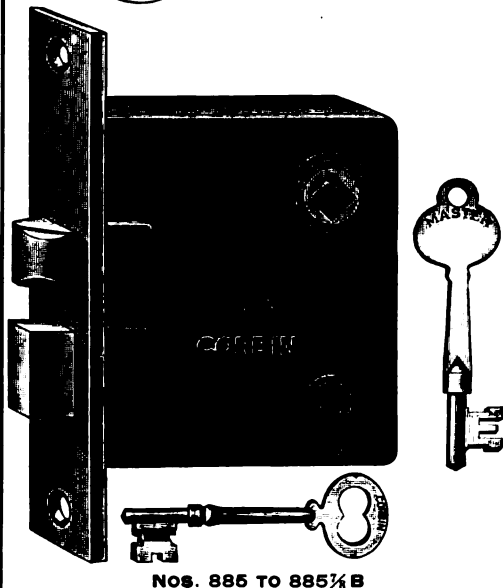
Nos. 885 $\frac{1}{2}$ and 885 $\frac{1}{4}$ B Master Keyed in one set of 200, all different, with a Master Key to pass, or in four sets of 50 each, the 200 all different, with Master Keys to pass each set.

Nos. 885 $\frac{3}{4}$ and 885 $\frac{1}{2}$ B Master Keyed in one set of 250, all different, with a Master Key to pass, or in five sets of 50 each, the 250 all different, with Master Keys to pass each set. Master Keyed with other locks having same class Master Key.

Case, 3 $\frac{5}{8}$ x 3 $\frac{1}{4}$ x $\frac{9}{16}$ in.

Front to center of hub, 2 $\frac{9}{16}$ in.
Center of hub to center of keypost, 2 $\frac{3}{16}$ "
Front, 5 $\frac{1}{2}$ x 1 "
Strike, lip to center, 1 "
Hub, $\frac{5}{16}$ "

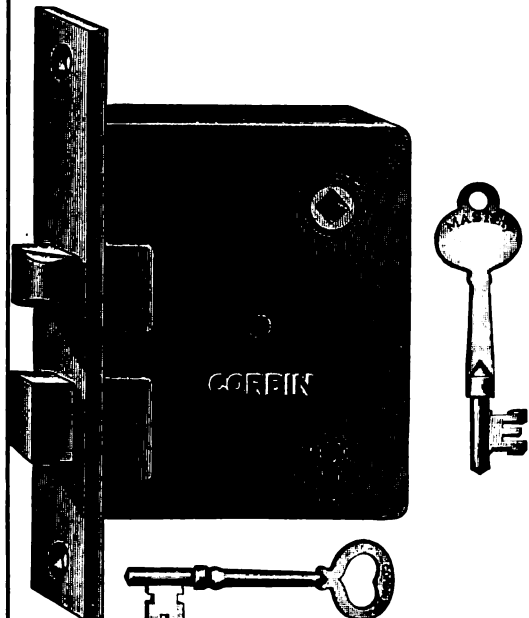
EASY SPRING LATCH BOLT

NOS. 885 TO 885 $\frac{1}{4}$ B

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED
885	Cast Brass	179 $\frac{3}{4}$, N.P. Steel	1 Wro't	24	Without	Doz.	
885 $\frac{1}{4}$	" "	" " "	3 "	36	"	"	
885 $\frac{1}{2}$	" "	" " "	1 "	200	Class 195	"	
885 $\frac{3}{4}$	" "	" " "	3 "	250	"	"	

NUMBER	FRONT	BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
885B	Cast Bronze	Cast Bronze	179 $\frac{3}{4}$, Nickel Pl. Steel	1 Wro't	24	Without	Doz.				
885 $\frac{1}{4}$ B	" "	" "	" " "	3 "	36	"	"				
885 $\frac{1}{2}$ B	" "	" "	" " "	1 "	200	Class 195	"				
885 $\frac{3}{4}$ B	" "	" "	" " "	3 "	250	"	"				

These Locks have a retaining device which prevents key from falling out

NOS. 795 TO 795 $\frac{1}{4}$ B

MASTER KEYING

Nos. 795 $\frac{1}{2}$ and 795 $\frac{1}{4}$ B Master Keyed in one set of 200, all different, with a Master Key to pass, or in four sets of 50 each, the 200 all different, with Master Keys to pass each set.

Nos. 795 $\frac{3}{4}$ and 795 $\frac{1}{2}$ B Master Keyed in one set of 250, all different, with a Master Key to pass, or in five sets of 50 each, the 250 all different, with Master Keys to pass each set. Master Keyed with other locks having same class Master Key.

Case, 4 $\frac{1}{8}$ x 3 $\frac{1}{2}$ x $\frac{9}{16}$ in.

Front to center of hub, 2 $\frac{3}{4}$ in.
Center of hub to center of keypost, 2 $\frac{5}{8}$ "
Front, 6 $\frac{1}{8}$ x 1 "
Strike, lip to center, 1 "
Hub, $\frac{5}{16}$ "

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED
795	Cast Brass	179 $\frac{3}{4}$, N.P. Steel	1 Wro't	24	Without	Doz.	
795 $\frac{1}{4}$	" "	" " "	3 "	36	"	"	
795 $\frac{1}{2}$	" "	" " "	1 "	200	Class 195	"	
795 $\frac{3}{4}$	" "	" " "	3 "	250	"	"	

NUMBER	FRONT	BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
795B	Cast Bronze	Cast Bronze	179 $\frac{3}{4}$, Nickel Pl. Steel	1 Wro't	24	Without	Doz.				
795 $\frac{1}{4}$ B	" "	" "	" " "	3 "	36	"	"				
795 $\frac{1}{2}$ B	" "	" "	" " "	1 "	200	Class 195	"				
795 $\frac{3}{4}$ B	" "	" "	" " "	3 "	250	"	"				

These Locks have a retaining device which prevents key from falling out

For additional Mortise Knob Locks see page 433, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

†Rustless iron

One-half Doz. in a Box, with Screws; Ten Doz. in a Case

Illustrations
One-half Size

MORTISE KNOB LOCKS

REVERSIBLE

Page 108A



MASTER KEYING

Nos. 1375¹/₂ and 1375¹/₂B Master Keyed in one set of 1344, all different, with a Master Key to pass, or in 16 sets of 84 each, the 1344 all different, with Master Keys to pass each set and Grand Master Key to pass all.

This Lock not Master Keyed with any other Lock.



Case, $4\frac{1}{4} \times 3\frac{1}{2} \times \frac{5}{8}$ in.

Front to center of hub	$2\frac{3}{4}$ in.
Center of hub to center of keypost	$2\frac{5}{8}$ "
Front	$6\frac{3}{8} \times 1\frac{1}{16}$ "
Strike, lip to center	$1\frac{1}{8}$ "
Hub	$\frac{5}{16}$ "

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED
1375	Cast Brass	81 $\frac{3}{4}$, N.P. Steel	3 Wrought	48	Without	Doz.	
1375 $\frac{1}{2}$	" "	" " "	" "	1344	Class 081 $\frac{3}{4}$	"	

Nos. 1375 TO 1375 $\frac{1}{2}$ B

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH †
1375B	Cast Bronze	81 $\frac{3}{4}$ N.P. Steel	3 Wrought	48	Without	Doz.				
1375 $\frac{1}{2}$ B	" "	" " "	" "	1344	Class 081 $\frac{3}{4}$	"				

One-half Dozen in a Box, with Screws



MASTER KEYING

Nos. 1376¹/₂ and 1376¹/₂B Master Keyed in one set of 2100, all different, with a Master Key to pass, or in 25 sets of 84 each, the 2100 all different, with Master Keys to pass each set, and a Grand Master Key to pass all.

Master Keyed with other Locks having same class Master Key.

Case, $4\frac{1}{4} \times 3\frac{1}{2} \times 1\frac{13}{16}$ in.

Front to center of hub	$2\frac{3}{4}$ in.
Center of hub to center of keypost	$2\frac{5}{8}$ "
Front	$6\frac{9}{16} \times 1\frac{3}{16}$ "
Strike, lip to center	$1\frac{3}{8}$ "
Hub	$\frac{5}{16}$ "

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED
1376	Cast Brass	80, N.P. Steel	3 Wrought	2100	Without	Doz.	
1376 $\frac{1}{2}$	" "	" " "	" "	"	Class 080	"	

Nos. 1376 TO 1376 $\frac{1}{2}$ B

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH †
1376B	Cast Bronze	80 N.P. Steel	3 Wrought	2100	Without	Doz.				
1376 $\frac{1}{2}$ B	" "	" " "	" "	"	Class 080	"				

Prefix letters for finish. Description of finishes, page VI

† Rustless Iron

One-quarter Doz. in a Box, with Screws



MORTISE ASYLUM DEAD LOCKS

REVERSIBLE

 Illustrations
One-half Size


NOS. 0147B AND 0147½B

MASTER KEYING

No. 0147½B Master Keyed in one set of 2,000, all different, with a Master Key to pass, or in sets as desired with Master Keys to pass each set, and a Grand Master Key to pass all.

Master Keyed with other Locks having same class Master Key.

Case, $3\frac{1}{4} \times 3\frac{5}{8} \times 7\frac{7}{8}$ in.

Front to Center of Keyhole $2\frac{3}{4}$ in.
 Front $5\frac{9}{16} \times 1\frac{5}{16}$ "
 Bolt, $1\frac{3}{4} \times \frac{5}{8}$ in. $\frac{5}{8}$ -in. Throw

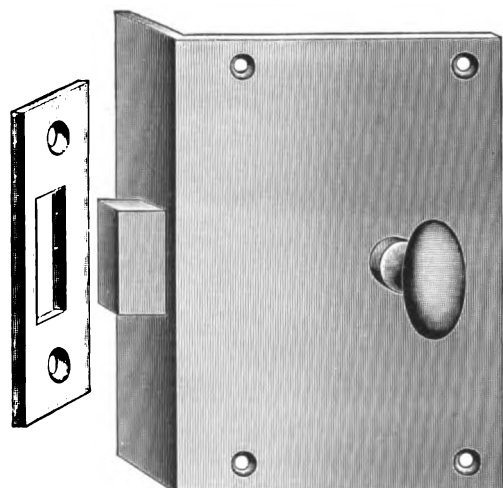
Suitable Escutcheon, No. 2594. See page 119A

NUMBER	FRONT AND BOLT	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH †
0147B	Cast Bronze	82½ N. P. Steel	3 Wrought	2000	Without	Doz.				
0147½B	" "	" " "	" "	"	Class 082½g	"				

CORBIN HALF MORTISE DEAD LOCKS

BALL-BEARING CYLINDER

REVERSIBLE



NO. 735

Case, $4\frac{5}{8} \times 3\frac{3}{8}$ in.

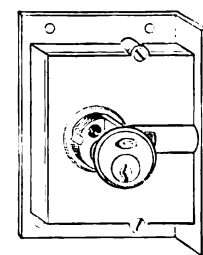
Front to Center of Cylinder $2\frac{1}{4}$ in.
 Front $4\frac{5}{8} \times \frac{7}{8}$ in.
 Bolt, $1\frac{1}{16} \times \frac{3}{8}$ in. $\frac{1}{2}$ -in. Throw

OPERATES

By Knob from the inside and by Key from the outside.

TO REVERSE HAND

Remove Cap, and turn over Bolt.



Outline of Back

NUMBER	DESCRIPTION	ONE CYLINDER	OVAL KNOB	THREE KEYS CLASS	CHANGES		POLISHED	R FINISH	SR FINISH
735	Cast Bronze	Cast Bronze	Cast Bronze	No. 97 German Silver	Unlimited	Each			

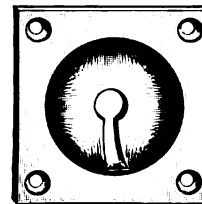
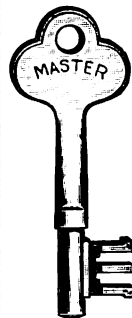
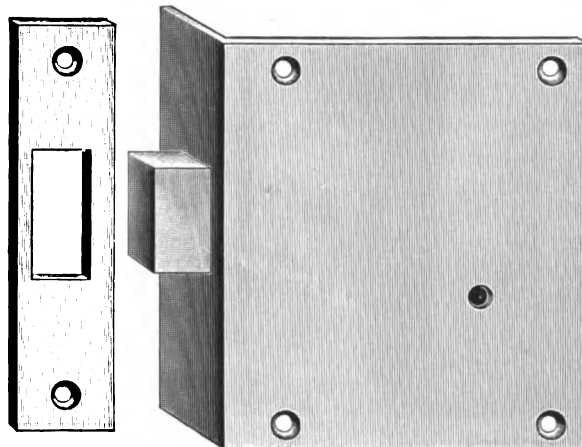
Prefix letters for finish. Description of finishes page VI

† Rustless iron

One in a Box, with Screws

HALF MORTISE ASYLUM DEAD LOCKS

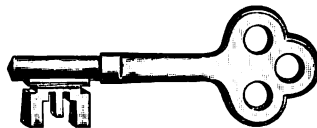
NOT REVERSIBLE*

**MASTER KEYING**

No. 736½ Master Keyed in one set of 2000 all different, with a Master Key to pass, or in sets as desired with Master Keys to pass each set, and a Grand Master Key to pass all. Master Keyed with other Locks having same class Master Key.

Case, $4\frac{1}{4} \times 3\frac{7}{8} \times \frac{7}{8}$ in.

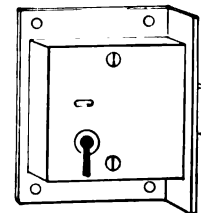
Front to center of keyhole $2\frac{3}{4}$ in.
Front $4\frac{1}{4} \times 1$ "
Bolt, $1\frac{1}{8} \times \frac{1}{2}$ in. $\frac{5}{8}$ in. throw



Nos. 736 AND 736½

OPERATES

By key from the outside.

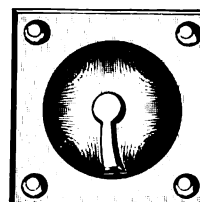
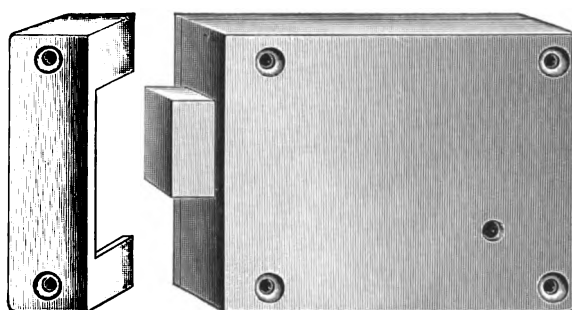


Outline of Back

NUMBER	DESCRIPTION	ONE ESCUTCHEON	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH
736 736½	Cast Bronze " "	No. 2594 Cast Bronze " " " "	82½ N. P. Steel " " "	3 Wro't " "	2000 "	Without Class 082½	DOZEN "			

ASYLUM RIM DEAD LOCKS

NOT REVERSIBLE*

**MASTER KEYING**

No. 739½ Master Keyed in one set of 2000, all different, with a Master Key to pass, or in sets as desired with Master Keys to pass each set, and a Grand Master Key to pass all.

Master Keyed with other Locks having same class Master Key.

Case, $3 \times 3\frac{3}{4}$ in.

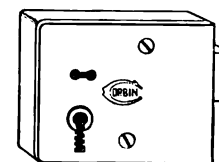
Front to center of key post $2\frac{3}{4}$ in.
Bolt, $1\frac{1}{8} \times \frac{1}{2}$ in. $\frac{5}{8}$ in. throw



Nos. 739 AND 739½

OPERATES

By key from the outside.



Outline of Back

NUMBER	DESCRIPTION	ONE ESCUTCHEON	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	CAST IRON D FINISH
739 739½	Cast Bronze " "	No. 2594 Cast Bronze " " " "	82½ N. P. Steel " " "	3 Wro't " "	2000 "	Without Class 082½	DOZEN "				

Prefix letters for finish. Description of finishes, page VI

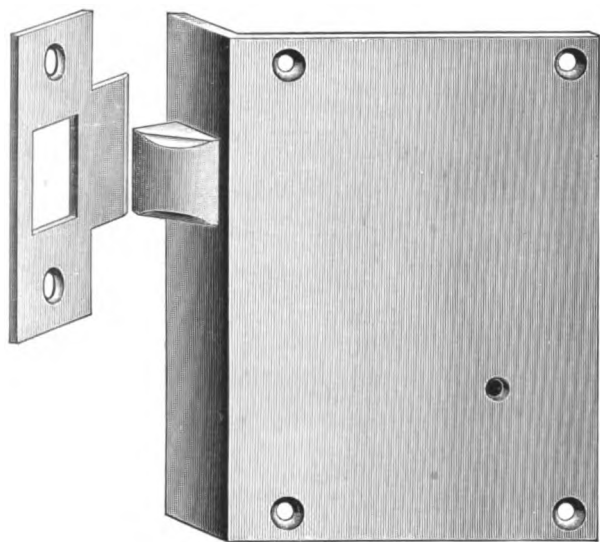
* State hand

One in a Box, with Screws

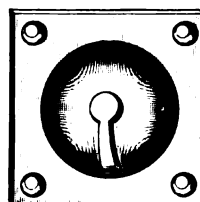


HALF MORTISE ASYLUM LATCHES

NOT REVERSIBLE*

 Illustrations
One-half Size


Nos. 737 AND 737½

**MASTER KEYING**

No. 737½ Master Keyed in one set of 2,000, all different, with a Master Key to pass, or in sets as desired with a Grand Master Key to pass all. Master Keyed with other Locks having same class Master Key.

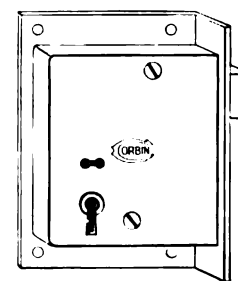
Case, $5\frac{1}{4} \times 3\frac{7}{8} \times \frac{7}{8}$ in.

Front $5\frac{1}{4} \times 1$ in.
 Front to Center of Key Post $2\frac{3}{4}$ "
 Latch Bolt $1 \times \frac{5}{8}$ "
 Strike, Lip to Center $1\frac{1}{4}$ "

OPERATES

By Key from the outside.

Latch Bolt can be reversed
for doors opening in.



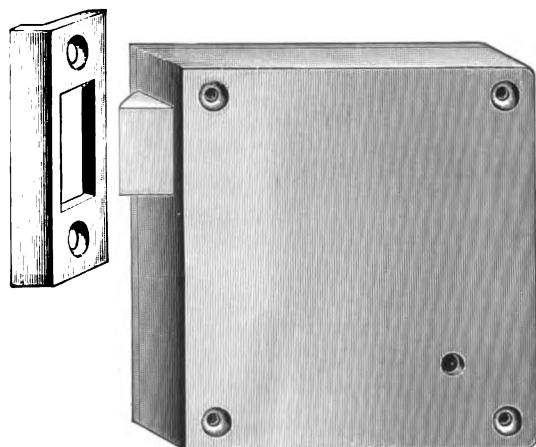
Outline of Back

EASY SPRING LATCH BOLT

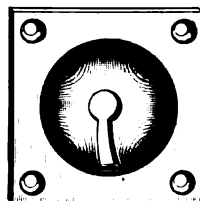
NUMBER	DESCRIPTION	ONE ESCUTCHEON	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	POLISHED	R FINISH	SR FINISH
737	Cast Bronze	No. 2594, Cast Bronze	82½, N. P. Steel	3 Wro't	2000		Doz.		
737½	" "	" " "	" " "	"	"	Class 0825 8	"		

ASYLUM RIM LATCHES

NOT REVERSIBLE*



Nos. 738 AND 738½

**MASTER KEYING**

No. 738½ Master Keyed in one set of 2,000, all different, with a Master Key to pass, or in sets as desired, with a Grand Master Key to pass all. Master Keyed with other Locks having same class Master Key.

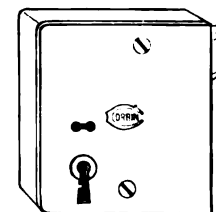
Case, $4 \times 3\frac{5}{8}$ in.

Front to Center of Keypost $2\frac{3}{4}$ in.
 Latch Bolt $1 \times \frac{5}{8}$ "

OPERATES

By Key from the outside.

Latch Bolt can be reversed
for doors opening in.



Outline of Back

EASY SPRING LATCH BOLT

NUMBER	DESCRIPTION	ONE ESCUTCHEON	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	POLISHED	R FINISH	SR FINISH	CAST IRON D FINISH
738	Cast Bronze	No. 2594, Cast Bronze	82½, N. P. Steel	3 Wro't	2000		Doz.			
738½	" "	" " "	" " "	"	"	Class 0825 8	"			

Prefix letters for finish. Description of finishes, page VI

*State hand

One in a Box, with Screws

Illustrations
One-half Size

MORTISE ASYLUM LATCHES

Page 108E

REVERSIBLE



MASTER KEYING

No. 1260 $\frac{3}{4}$ B Master Keyed in one set of 2000 all different, with a Master Key to pass, or in sets as desired with Master Keys to pass each set, and a Grand Master Key to pass all.
Master Keyed with other Locks having same class Master Key.

Case, 5 x 3 $\frac{3}{4}$ x $\frac{7}{8}$ in.

Front to center of hub	2 $\frac{3}{4}$ in.
Center of hub to center of key post	3 $\frac{1}{8}$ "
Front	7 $\frac{3}{16}$ x 1 $\frac{1}{4}$ "
Strike, lip to center	1 $\frac{1}{4}$ "
Hub rigid	$\frac{5}{16}$ "
Latch, 1 x $\frac{5}{8}$ in.	$\frac{9}{16}$ in. throw

OPERATES

By key from either side. Hub holds Knobs rigid. Door always locked when closed. Auxiliary Latch automatically locks the latch bolt so that it cannot be forced back when door is locked but not preventing key from operating Latch Bolt.

NOS. 1260 $\frac{3}{4}$ B AND 1260 $\frac{3}{4}$ B

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
1260 $\frac{3}{4}$ B 1260 $\frac{3}{4}$ B	Cast Bronze " "	82 $\frac{1}{2}$, Nickel Plated Steel " "	3 Wrought " "	2000 "	Without Class 082 $\frac{5}{8}$	DOZEN "				

One in a Box, with Screws

MORTISE ASYLUM KNOB LOCKS

REVERSIBLE

MASTER KEYING

No. 0695 $\frac{3}{4}$ B Master Keyed in one set of 2000 all different, with a Master Key to pass, or in sets as desired with Master Key to pass each set, and a Grand Master Key to pass all.
Master Keyed with other Locks having same class Master Key.

Case, 5 $\frac{3}{8}$ x 3 $\frac{3}{4}$ x $\frac{7}{8}$ in.

Front to center of hub	2 $\frac{3}{4}$ in.
Center of hub to center of key post	3 $\frac{7}{16}$ "
Front	7 $\frac{5}{8}$ x 1 $\frac{5}{16}$ "
Strike, lip to center	1 $\frac{1}{2}$ "
Hub	$\frac{5}{16}$ "
Latch Bolt, 1 x 1 $\frac{1}{16}$ in.	$\frac{9}{16}$ in. throw
Dead Bolt, 1 $\frac{3}{8}$ x $\frac{9}{16}$ in.	$\frac{5}{8}$ " "

NOS. 0695 $\frac{3}{4}$ B AND 0695 $\frac{3}{4}$ B

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
0695 $\frac{3}{4}$ B 0695 $\frac{3}{4}$ B	Cast Bronze " "	82 $\frac{1}{2}$, Nickel Plated Steel " "	3 Wrought " "	2000 "	Without Class 082 $\frac{5}{8}$	DOZEN "				

Suitable Escutcheons for above locks, No. 2594, See page 119A

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One in a Box, with Screws

MORTISE KNOB LOCKS

Illustrations
One-half Size

REVERSIBLE

MASTER KEYING

Nos. 221 $\frac{1}{2}$ and 221 $\frac{1}{2}$ B, Master Keyed in three sets of 40 each, the 120 all different, with Master Keys to pass each set.

Nos. 223 $\frac{1}{2}$ and 223 $\frac{1}{2}$ B, Master Keyed in one set of 640, all different, with a Master Key to pass, or in sixteen sets of 40 each, the 640 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

Case, 5 x 3 $\frac{1}{2}$ x $\frac{5}{8}$ in.

Front to center of hub	2 $\frac{3}{4}$ in.
Hub to center of keyposts	2 $\frac{3}{16}$ and 3 $\frac{1}{2}$ "
Front	6 $\frac{7}{8}$ x 1 $\frac{1}{16}$ "
Strike, lip to center	1 $\frac{1}{2}$ "
Hub	$\frac{5}{16}$ "

OPERATES

Latch Bolt by Knobs from either side; Main Bolt by Key on inside from upper Key-hole; Outside by Key at all times from lower Key-hole.

Do not cut Key-holes through door, but into one side only.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED
221	Cast Brass	80 $\frac{3}{4}$ N. P. Steel	1 Wro't	120	Without	Doz.	
223	" "	" " "	3 "	640	" "	"	
221 $\frac{1}{2}$	" "	" " "	1 "	120	Class 165 $\frac{1}{2}$	"	
223 $\frac{1}{2}$	" "	" " "	3 "	640	" "	"	

NOS. 221 TO 223 $\frac{1}{2}$ B

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
221B	Cast Bronze	80 $\frac{3}{4}$, Nickel Plated Steel	1 Wro't	120	Without	Doz.				
223B	" "	" " " "	3 "	640	" "	"				
221 $\frac{1}{2}$ B	" "	" " " "	1 "	120	Class 165 $\frac{1}{2}$	"				
223 $\frac{1}{2}$ B	" "	" " " "	3 "	640	" "	"				

WITH THUMB KNOB INSIDE

MASTER KEYING

Nos. 0233 $\frac{1}{2}$ and 0233 $\frac{1}{2}$ B, Master Keyed in one set of 1200, all different, with a Master Key to pass, or in thirty sets of 40 each, the 1200 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

Case, 5 x 3 $\frac{1}{2}$ x $\frac{13}{16}$ in.

Front to center of hub	2 $\frac{3}{4}$ in.
Center of hubs to center of keypost	1 $\frac{5}{16}$ and 3 $\frac{5}{16}$ "
Front	7 $\frac{1}{4}$ x 1 $\frac{1}{8}$ "
Strike, lip to center	1 $\frac{3}{8}$ "
Hubs	$\frac{3}{16}$ and $\frac{5}{16}$ "

OPERATES

Latch Bolt by knobs from either side. Thumb Knob operates main bolt from the inside; Key operates main bolt from the outside at all times.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	THUMB KNOB	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED
0233	Cast Brass	No. 2149A	80 $\frac{3}{4}$ N. P. Steel	3 Wro't	1200	Without	Doz.	
0233 $\frac{1}{2}$	" "	" "	" " "	" "	"	Class 080 $\frac{1}{4}$	"	

NOS. 0233 TO 0233 $\frac{1}{2}$ B

NUMBER	FRONT AND BOLTS	THUMB KNOB	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
0233B	Cast Bronze	No. 2149	80 $\frac{3}{4}$, Nickel Plated Steel	3 Wro't	1200	Without	Doz.				
0233 $\frac{1}{2}$ B	" "	" "	" " " "	" "	"	Class, 080 $\frac{1}{4}$	"				

Prefix letters for finish. Description of finishes, page VI

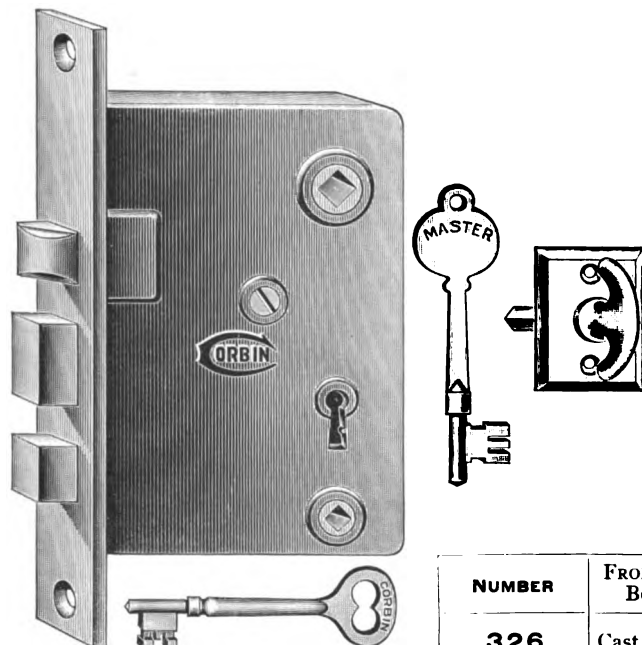
†Rustless iron

One-quarter Doz. in a Box, with Screws

MORTISE KNOB LOCKS

WITH THREE BOLTS

REVERSIBLE



NOS. 326 TO 327½B

MASTER KEYING

Nos. 326½ and 326½B, Master Keyed in four sets of 50 each, the 200 all different, with Master Keys to pass each set.

Nos. 327½ and 327½B, Master Keyed in one set of 250, all different, with a Master Key to pass, or in five sets of 50 each, the 250 all different, with Master Keys to pass each set.

Master Keyed with other locks having same class Master Key.

Case, $4\frac{5}{8} \times 3\frac{1}{4} \times \frac{9}{16}$ in.

Front to center of hub $2\frac{9}{16}$ in.

Center of hub to center of keypost . . . $2\frac{3}{16}$ "

" " " " " " hub . . . $3\frac{7}{16}$ "

Front $6\frac{7}{16} \times 1\frac{5}{16}$ "

Strike, lip to center $1\frac{1}{4}$ "

Hubs $\frac{3}{16}$ and $\frac{5}{16}$ "

OPERATES

Latch bolt by knobs from either side. Main bolt by key from either side.
Lower bolt by thumb knob from the inside.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	THUMB KNOB CAST BRASS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED
326	Cast Brass	No. 2149A	179¾ N. P. Steel	1 Wro't	24	Without	Doz.	
327	" "	"	" " "	3 "	36	"	"	
326½	" "	"	" " "	1 "	200	Class 195	"	
327½	" "	"	" " "	3 "	250	"	"	

NUMBER	FRONT AND BOLTS	THUMB KNOB CAST BRONZE	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
326 B	Cast Bronze	No. 2149	179¾ N. P. Steel	1 Wro't	24	Without	Doz.				
327 B	" "	"	" " "	3 "	36	"	"				
326½ B	" "	"	" " "	1 "	200	Class 195	"				
327½ B	" "	"	" " "	3 "	250	"	"				

MORTISE COMMUNICATING DOOR LOCKS

WITH EMERGENCY KEY

REVERSIBLE

Illustrations
One-half Size

Nos. 0159 AND 0159B

Case, $3\frac{5}{8} \times 3\frac{1}{4} \times \frac{9}{16}$ in.

Front to center of hub $2\frac{5}{8}$ in.
 Distance between centers of hubs . . . $2\frac{3}{16}$ "
 Front $5\frac{1}{2} \times 1\frac{5}{16}$ "
 Strike, lip to center 1 "
 Hubs $\frac{3}{16}$ and $\frac{5}{16}$ "

OPERATES

Latch Bolt by Knobs from either side. Dead Bolt by Thumb Knob from inside, but can be operated from outside by the Emergency Key, in case of necessity.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	THUMB KNOB	ONE KEY, CLASS	Doz.	POLISHED	R FINISH	SR FINISH	F FINISH †
0159	Cast Brass	No. 2149A	359½, Nickel Plated Steel					
0159B	Cast Bronze	No. 2149	" " " "	"	POLISHED			

For additional Communicating Door Locks, see page 471, etc., 1905 Catalogue

One-half Doz. in a Box, with Screws

MORTISE STABLE SLIDING DOOR LOCKS

REVERSIBLE



Nos. 0295B AND 0295½B

**MASTER KEYING**

No. 0295½B. Master Keyed in one set of 2100, all different, with a Master Key to pass, or in 25 sets of 84 each, the 2100 all different, with Master Keys to pass each set, and a Grand Master Key to pass all.
 Master Keyed with other Locks having same class Master Key.

Case, $5 \times 4 \times \frac{3}{4}$ in.

Front to center of hub 3 in.
 Furnished $3\frac{1}{2}$ or 4 in. front to
 center of hub, when so ordered
 Center of hub to center of keypost, $3\frac{7}{16}$ "
 Front $7\frac{7}{8} \times 1\frac{1}{2}$ "
 Hub $\frac{5}{16}$ "

OPERATES

By drop handles from either side. When locked by key, drop handles will not operate latch bolt.

For suitable Flush Cup and Drop Handles, see Nos. 1973¾ and 2973¾, page 538, 1905 Catalogue

NUMBER	FRONT	BOLT	TWO KEYS, CLASS	TUMBLERS	CHANGES	MASTER KEY	EACH	POLISHED	R FINISH	SR FINISH	F FINISH †
0295 B	Cast Bronze	Cast Bronze	80, Nickel Pl'd Steel	3 Wro't	2100	Without					
0295½ B	" "	" "	" " " "	" "	"	Class 080	Each				

For additional Stable Sliding Door Locks, see page 486, 1905 Catalogue

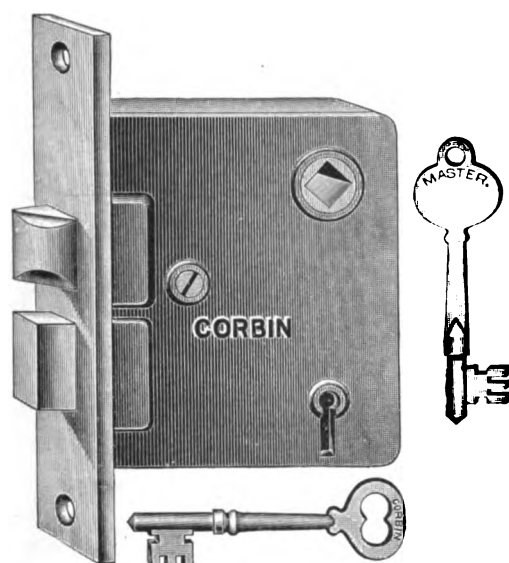
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One in a Box, with Screws

MORTISE KNOB LOCKS

REVERSIBLE



NO. 1462 TO 1464½B

MASTER KEYING

Nos. 1462½ and 1464½B Master Keyed in three sets of 40 each, the 120 all different with Master Keys to pass each set.
Nos. 1464½ and 1464½B Master Keyed in one set of 640, all different, with a Master Key to pass, or in sixteen sets of 40 each, the 640 all different, with Master Keys to pass each set and a Grand Master Key to pass all.
Master Keyed with other locks having same class Master Key.

Case, 3½ x 3⅜ x ⅞ in.

Front to center of hub, 2⅝ in.
Center of hub to center of keypost, 2⅜ in.
Front, 5½ x 1⅜ in.
Strike, lip to center, 1 in.
Hub, ⅝ in.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	DOZ.	POLISHED
1462	Cast Brass	80½, N.P. Steel	1 Wro't	24	Without	Doz.	
1464	" "	" " "	3 " "	48	" "	" "	
1462½	" "	80¾, " "	1 " "	120	Class 165½	" "	
1464½	" "	" " "	3 " "	640	" "	" "	

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	DOZ	POLISHED	R FINISH	SR FINISH	F FINISH†
1462B	Cast Bronze	80½, Nickel Plated Steel	1 Wro't	24	Without					
1464B	" "	" " "	3 " "	48	" "	" "				
1462½B	" "	80¾, " "	1 " "	120	Class 165½	" "				
1464½B	" "	" " "	3 " "	640	" "	" "				

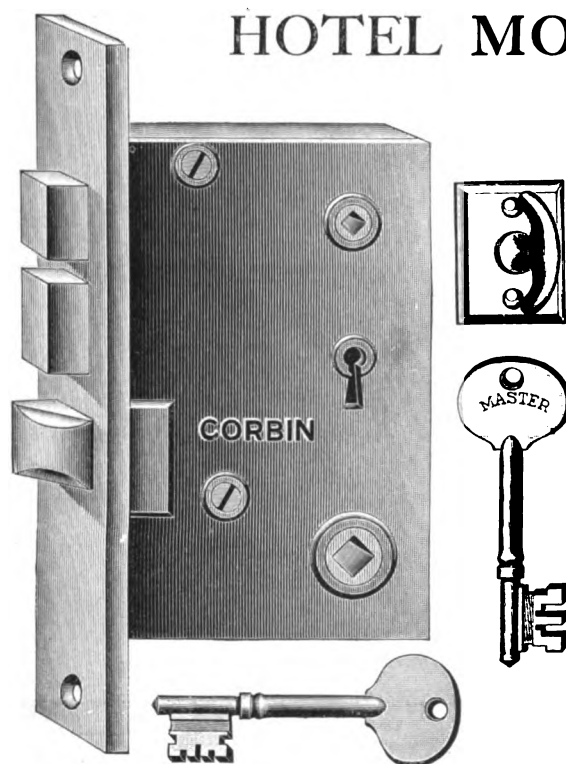
The above Locks have a retaining device which prevents key from falling out

One-half doz. in a box, with screws; Ten Doz. in a Case

HOTEL MORTISE KNOB LOCKS

FOR CORRIDOR DOORS

NOT REVERSIBLE*



NOS. 236½ AND 236½B

MASTER KEYING

Master Keyed in one set of 2560, all different, with a Master Key to pass, or in sixteen sets of 160 each, the 2560 all different, with Master Keys to pass each set and a Grand Master Key to pass all.
Master Keyed with other locks having same class Master Key.

Case, 5¼ x 3½ x 1⅜ in.

Front to center of hub, 2¾ in.
Center of hub to center of key stem hole, 2⅜ in.
Front, beveled, 7½ x 1⅜ in.
Strike, lip to center, 1⅜ in.
Hub, ⅝ in.

Furnished with Display Key or Emergency Key when so ordered

OPERATES

Latch Bolt by knobs from both sides. Upper Bolt by thumb knob from inside. When upper bolt is thrown all keys but Emergency Key are made inoperative, and knobs are rigid. Main Bolt from outside by Change Key, Master Key, Grand Master Key, Display Key, and Emergency Key. When locked by Display Key all other keys but Emergency Key are inoperative. When locked by Emergency Key all others are inoperative. Emergency Key unlocks door at all times.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	THUMB KNOB	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	POLISH'D	R FINISH	SR FINISH	F FINISH†
236½	Cast Brass	No. 2149A	81¼, Nickel Plated Steel	4 Wro't	2560	Class 080¼	Each			
236½B	" Bronze	No. 2149	" " " "	" " "	" "	" "	" "			

For additional Mortise Knob Locks see page 433, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

One in a Box, with Screws

*State hand

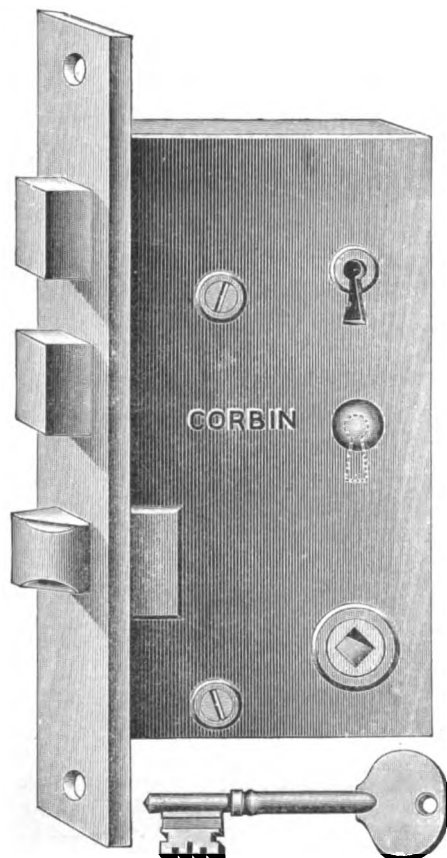
†Rustless iron

HOTEL MORTISE KNOB LOCKS

Illustrations
One-half Size

FOR CORRIDOR DOORS

NOT REVERSIBLE*



No. 239½ B

MASTER KEYING

Master Keyed in one set of 2560, all different, with a Master Key to pass, or in sixteen sets of 160 each, the 2560 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

Furnished with Display Key or Emergency Key when so ordered

Case, 6¼ 3½ x 1¾ in.

Front to center of hub, 2¾ in.
 Center of hub to center of keyposts, 2¾ and 4 "
 Front, beveled, ⅛ to 2 in., 8½ x 1½ "
 Strike, lip to center, 1½ "
 Hub, 5/16 "

OPERATES

Locks by knobs from both sides. Lower Main Bolt by Change Key from inside, when this bolt is thrown by Change Key the key cannot be removed, all keys but the Emergency Key are inoperative from outside, and knobs are right. Upper Main Bolt from outside by Change Key, Master Key, Grand Master Key, Display Key, and Emergency Key. When locked by Display Key all other keys but Emergency are inoperative. When locked by Emergency Key all others are inoperative. Emergency Key unlocks at all times.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH †
239½ B	Cast Bronze	81¼, Nickel Plated Steel	4 Wrought	2560	Class 080¼	Doz.				

Illustration and description of this Lock on page 453, 1905 catalogue, are void

For additional Hotel Mortise Knob Locks see page 452, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

* State hand

† Rustless iron

One in a Box, with Screws

HOTEL MORTISE KNOB
LOCKSFOR CORRIDOR DOORS
NOT REVERSIBLE*

MASTER KEYING

Master Keyed in one set of 2560, all different, with a Master Key to pass, or in sixteen sets of 160 each, the 2560 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Furnished with Display Key or Emergency Key when so ordered.

Can be furnished with a button indicator if desired. Indicates when room is occupied or unoccupied.

Case, $7\frac{3}{4} \times 3\frac{7}{8} \times 1\frac{1}{16}$ in.

Front to center of hub $2\frac{3}{4}$ in.
Center of lower hub to center of key posts . . . $3\frac{15}{16}$ and $5\frac{7}{16}$ "
Hub to hub centers $2\frac{1}{2}$ "
Front, beveled $\frac{1}{8}$ to 2 in. $10 \times 1\frac{3}{16}$ "
Strike, lip to center $1\frac{1}{2}$ "
Hubs $3\frac{1}{16}$ and $5\frac{1}{16}$ "

PASTE THE FOLLOWING OVER OPERATION OF NO. 239 $\frac{1}{2}$ B LOCK

OPERATES

Latch bolt by knobs from either side. Lower dead bolt by Guest's Key from inside. Upper dead bolt from outside by Guest's Key, Master Key, Grand Master Key and Emergency Key.

When locked from inside, key cannot be removed, and all keys are inoperative from outside except Emergency Key.

When locked from outside by Emergency, all other keys are inoperative.

Frequently hotel guests wish to leave their rooms with valuable articles exposed. In order to do this, and be secured against intrusion by anyone carrying Master Keys, these locks can be arranged so that a private "shut out" key called a Display Key is furnished with each lock, in addition to the regular Guest's Key. This Display Key locks its respective door against all other keys except the Emergency Key. There is no extra charge for this feature except for keys, but if it is desired it should be so stated on the order.

When so ordered, these locks can be arranged so that a small button is thrust forward in outside escutcheon when locked from inside, indicating that the room is occupied, and making it unnecessary to try the knob or Master Key to ascertain this fact.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	THUMB KNOB CAST BRONZE	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY	POLISHED	R FINISH	SR FINISH	F FINISH†
0239 $\frac{1}{2}$ B	Cast Bronze	No. 2149	84 $\frac{3}{8}$ s, N. P. Steel	4 Wrought	2560	Class 084 $\frac{1}{4}$	Doz.			

Prefix letters for finish. Description of finishes, page VI

*State hand

†Rustless iron

One in a Box, with Screws



CORBIN HOTEL MORTISE KNOB LOCKS

BALL-BEARING CYLINDER

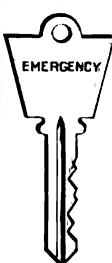
FOR CORRIDOR DOORS

NOT REVERSIBLE*

Illustrations
One-half Size



No. 0539½B



MASTER KEYING

Master Keyed in one set of any number of changes, all different, with a Master Key to pass, or in any number of sets of any number of changes, all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key. See page 517, 1905 Catalogue.

Case, 7 x 4 x ¾ in.

Front to center of hub	3 in.
Center of lower hub to center of cylinder	3¾ "
Center of lower hub to center of upper hub	5½ "
Front, beveled 1/8 to 2 in.	9¼ x 1¼ "
Strike, lip to center	1½ "
Hub	5/16 "

OPERATES

Latch bolt by knobs from either side. Upper dead bolt by thumb knob from inside. Lower dead bolt from outside by Change Key, Master Key, Grand Master Key and Emergency Key, except when upper dead bolt is thrown from inside, all keys but Emergency Key are made inoperative.

Cylinder lock mechanism is so constructed and arranged that the door when locked on the inside may be unlocked from the outside by the Change Key, if so desired. When door is locked by Emergency Key, and given a partial rotation only, the door may be unlocked from the outside by Change Key, Master Key and Grand Master Key. A complete rotation of the Emergency Key will lock against Change Key, Master Key and Grand Master Key.

Emergency Key will operate at all times.

Can be furnished with a button indicator if so desired. Indicates on corridor door side when room is occupied.

EASY SPRING LATCH BOLT
German Silver Keys, Changes Unlimited

NUMBER	FRONT AND BOLTS	THUMB KNOB	ONE CYLINDER	THREE KEYS	MASTER KEY	POLISHED	R FINISH	SR FINISH	F FINISH†
0539½B	Cast Bronze	No. 2149	Cast Bronze	Class 94	Class 094	EACH			

State thickness of doors

*State hand

†Rustless iron

Prefix letters for finish. Description of finishes, page VI

One in a Box, with Screws

CORBIN MORTISE KNOB
LOCKSBALL BEARING CYLINDER
NOT REVERSIBLE*

MASTER KEYING

Master Keyed in one set of any number of changes, all different, with a Master Key to pass, or in any number of sets of any number of changes, all different, with Master Keys to pass each set and a Grand Master Key to pass all.

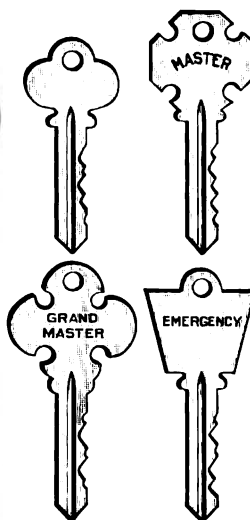
Master Keyed with other locks having same class Master Key. See page 517, 1905 Catalogue.

Case, 7 x 4 x $\frac{3}{4}$ in.

Front to center of hub 3 in.
Center of hub to center of cylinder 3 "
Center of hub to center of T.P. $4\frac{5}{8}$ "
Front, beveled $\frac{1}{8}$ to 2 in. $9\frac{5}{16}$ x $1\frac{1}{4}$ "
Strike, lip to center $1\frac{3}{8}$ "
Hub, swivel $\frac{3}{8}$ "

No. 0583 $\frac{1}{4}$ B

No. 0583B is without thumb knob and auxiliary latch

No. 0583B
FOR OFFICE DOORS
OPERATES

Latch bolt by knobs from either side. Outside knob is locked by stop in face. Change Key, Master Key, Grand Master Key, and Shut-out Key operate latch bolt from outside except under following conditions:

When locked by Shut-out Key from outside, Change Key, Master Key and Grand Master Key are inoperative. Shut-out Key is operative at all times.

No. 0583 $\frac{1}{4}$ B
FOR HOTEL CORRIDOR DOORS
OPERATES

Latch bolt by knobs from either side. Outside knob is locked by Stop in face. Change Key, Master Key, Grand Master Key, Display Key and Emergency Key operate latch bolt from outside, except under following conditions:

When dead-locked by thumb knob on the inside, the Change Key, Master Key, and Grand Master Key are inoperative, Display Key and Emergency Key are operative.

When locked from corridor door side by the Display or Emergency Key, the Change Key, Master Key, and Grand Master Key are inoperative. Display Key operates its own lock at all times. Emergency Key operates all locks at all times. When door is open thumb knob is inoperative, the closing of door automatically releases dead-lock feature.

Can be furnished with a button indicator if so desired. Indicates on corridor door side when room is occupied.

ANTI-FRICTION LATCH BOLT
German Silver Keys, Changes Unlimited

NUMBER	FRONT AND BOLT	THUMB KNOB	ONE CYLINDER	THREE KEYS	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
0583 B	Cast Bronze	Without	Cast Bronze	Class 94	Class 094	EACH				
0583 $\frac{1}{4}$ B	" "	No. 2149	" "	" "	" "	"				

State thickness of doors

Prefix letters for finish. Description of finishes, page VI

*State hand

†Rustless iron

One in a Box, with Screws

MORTISE COMMUNICATING DOOR LOCKS

Illustrations
One-half Size



No. 159 1/2 B

REVERSIBLE



Case, $4\frac{1}{4} \times 3\frac{1}{2} \times \frac{5}{8}$ in.

Front to center of hub $2\frac{3}{4}$ in.
Spacing between hubs $2\frac{5}{8}$ "
Front $6\frac{1}{4} \times 1\frac{1}{8}$ "
Strike, lip to center 1 "
Hubs, cast bronze $\frac{3}{16}$ and $\frac{5}{16}$ "

OPERATION

No. 159 1/2 B: Latch bolt by knobs from either side. Dead bolt by thumb knob from one side only.

No. 159 3/4 B: Latch bolt by knobs from either side. Dead bolt by thumb knobs from both sides, acting independently of each other.



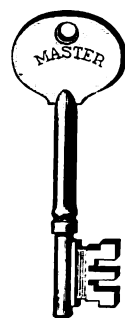
No. 159 3/4 B

EASY SPRING LATCH BOLT

NUMBER	FRONT	BOLTS	THUMB KNOBS
159 1/2 B	Cast Bronze	Cast Bronze	One, No. 2149, Cast Bronze
159 3/4 B	" "	" "	Two, " " " "



No. 444 3/4 B



MASTER KEYING

Nos. 444 3/4 B Master Keyed in one set of 1200, all different, with a Master Key to pass, or in thirty sets of 40 each, the 1200 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

REVERSIBLE

Case, $5\frac{1}{4} \times 3\frac{1}{2} \times 1\frac{13}{16}$ in.

Front to center of hub $2\frac{3}{4}$ in.
Spacing between lower hub and keyhole $2\frac{1}{8}$ "
" " " " " upper hub $3\frac{9}{16}$ "
" " keyhole " " " $1\frac{1}{16}$ "
Front $7\frac{1}{2} \times 1\frac{1}{8}$ "
Strike, lip to center $1\frac{3}{8}$ "
Hubs $\frac{3}{16}$ and $\frac{5}{16}$ "

OPERATION

Latch bolt by knobs from either side. Dead bolt by thumb knob from one side only. Change key and master key dead-locks upper bolt when thrown or withdrawn, making thumb turn inoperative.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	THUMB KNOB, CAST BRONZE	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY
444 3/4 B	Cast Bronze	No. 2149	80 1/4 Nickel Plated Steel	4 Wrought	1200	Class 080 1/4

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

One in a Box, with Screws

FOR BATH ROOM AND CORRIDOR DOORS

REVERSIBLE



NOS. 442 1/2 B AND 443 1/2 B

MASTER KEYING

Nos. 442 1/2 B and 443 1/2 B Master Keyed in one set of 1200, all different, with a Master Key to pass, or in thirty sets of 40 each, the 1200 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

Case, 5 1/4 x 3 1/2 x 1 3/16 in.

Front to center of hub,	2 3/4 in
Center of lower hub to center of key stem hole,	2 1/8 "
Center of lower hub to center of upper hub,	3 3/16 "
Front,	7 1/2 x 1 1/8 "
Strike, lip to center,	1 3/8 "
Hubs,	3/16 and 5/16 "

OPERATES

No. 442 1/2 B Latch Bolt by knobs from both sides. Main Bolt by Change Key or Master Key from both sides. Upper bolt by thumb knob only from inside.

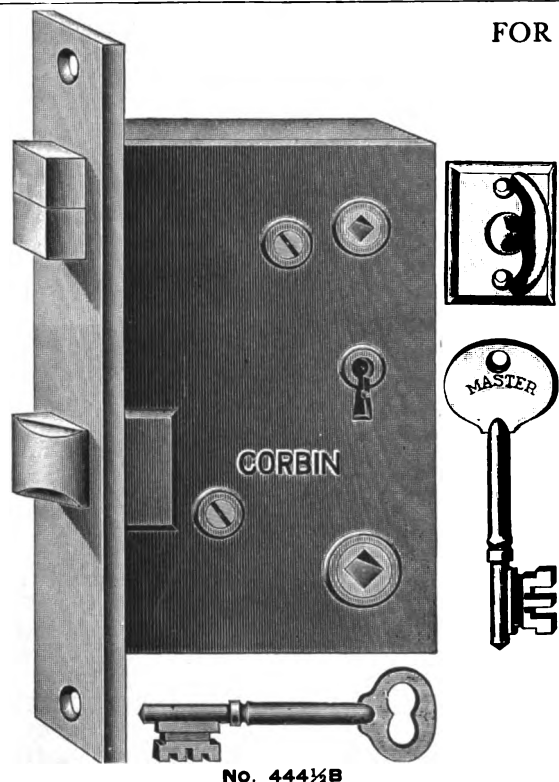
No. 443 1/2 B Latch Bolt by knobs from both sides. Main Bolt by Change Key or Master Key from both sides. Upper bolt by Thumb Knob from inside. When Upper Bolt is thrown, Change Key is inoperative, but Grand Master Key will operate.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	THUMB KNOB Cast Bronze	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
442 1/2 B 443 1/2 B	Cast Bronze " "	No. 2149 " "	80 1/4, Nickel Plated Steel " " "	4 Wrought "	1200 "	Class 080 1/4 " "	Each "				

FOR COMMUNICATING DOORS

REVERSIBLE



No. 444 1/2 B

MASTER KEYING

No. 444 1/2 B Master Keyed in one set of 1200, all different, with a Master Key to pass or in thirty sets of 40 each, the 1200 all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

Case, 5 1/4 x 3 1/2 x 1 3/16 in.

Front to center of hub,	2 3/4 in.
Center of lower hub to center of keypost,	2 1/8 "
Center of lower hub to center of upper hub,	3 3/16 "
Front,	7 1/2 x 1 1/8 "
Strike, lip to center,	1 3/8 "
Hubs,	3/16 and 5/16 "

OPERATES

Latch Bolt by knob from both sides. Upper bolts by thumb knobs, one on each side, each locking against opposite side. Change Key and Master Key lock both upper bolts either thrown or withdrawn, making both thumb knobs inoperative.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	THUMB KNOB Cast Bronze	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
444 1/2 B	Cast Bronze	2, No. 2149	80 1/4, Nickel Plated Steel	4 Wrought	1200	Class 080 1/4	Each				

For additional Hotel Mortise Knob Locks see page 452, etc., 1905 catalogue
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One in a Box, with Screws



CORBIN MORTISE FRONT DOOR LOCKS

BALL-BEARING CYLINDER

REVERSIBLE

For Narrow Style Doors and Residence Gates



NO. 1342B



Case, $7 \times 2 \times \frac{3}{4}$ in.

Front to center of hub,	1 in.
Furnished $\frac{7}{8}$, $1\frac{1}{8}$, $1\frac{1}{2}$, and $1\frac{3}{4}$ in. front to center of hub, when so ordered.	
Center of hub to center of cylinder,	$4\frac{5}{8}$ "
Front,	$9\frac{3}{8} \times 1\frac{1}{4}$ "
Strike, lip to center,	$1\frac{1}{2}$ "
Hub, swivel	$\frac{5}{16} \times \frac{3}{8}$ "

OPERATES

Latch Bolt by knobs from either side; both bolts by key from the outside at all times; and main bolt by thumb knob from the inside. Outside knob is locked by stop in face.

TO CHANGE HAND

Take off the cap, reverse the positions of cylinder and thumb-piece hub, and turn over latch and knob hub.

EASY SPRING LATCH BOLT

Three keys, Class 97, German Silver, changes unlimited

NUMBER	FRONT AND BOLTS	THUMB KNOB	CYLINDER		POLISHED	R FINISH	SR FINISH	F FINISH†
1342B	Cast Bronze	Cast Bronze No. 2149	One, Cast Bronze	Each				

For additional Front Door Locks see page 466, etc., 1905 catalogue

CORBIN MORTISE STABLE SLIDING DOOR LOCKS

BALL-BEARING CYLINDER

Case, $5 \times 4 \times \frac{3}{4}$ in.

Front to center of hub,	3 in.
Furnished 4 and 5 in. front to center of hub, when so ordered.	
Center of hub to center of cylinder.	$3\frac{1}{4}$ "
Front,	$7\frac{7}{8} \times 1\frac{1}{2}$ "
Hub,	$\frac{5}{16}$ "

OPERATES

No. 296B. Latch bolt by drop handles from either side. When locked by key from either side, drop handles will not operate bolt.

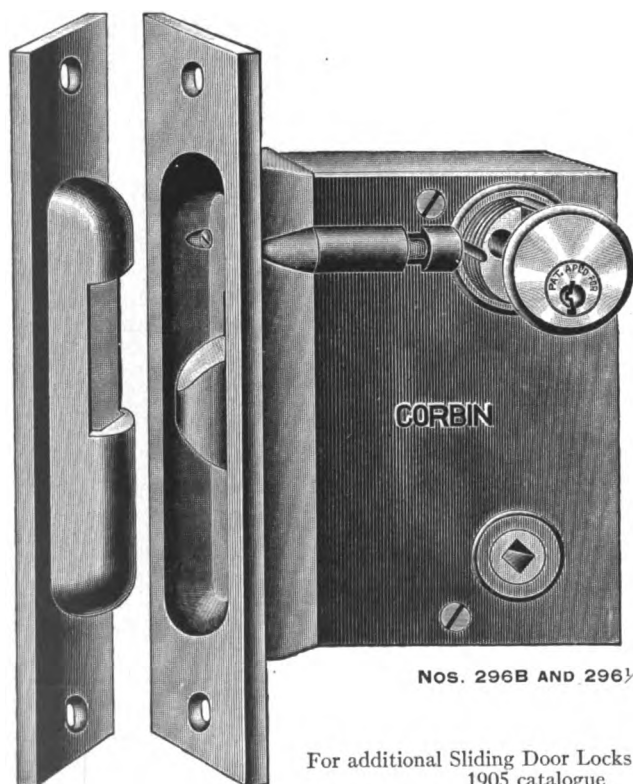
No. 296½B. Latch bolt by drop handles from either side. When locked by key from outside, or thumb knob inside, drop handles will not operate bolt.

Three keys, Class 97, German Silver, changes unlimited

NUMBER	FRONT AND BOLT	CYLINDERS	THUMB KNOB
296B	Cast Bronze	Two, Cast Bronze	Cast Bronze
296½B	" "	One, " "	Without No. 2149

	POLISHED	R FINISH	SR FINISH	F FINISH†
Each				
"				

NOS. 296B AND 296½B



For additional Sliding Door Locks see page 486, 1905 catalogue

For suitable Drop Handles and Escutcheons see Nos. 2974, 2974½, and 2974½, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI State thickness of doors † Rustless iron One in a Box, with Screws

Illustrations
One-half Size

MORTISE VESTIBULE DOOR LOCKS

REVERSIBLE

Page 112A



NOS. 1240 $\frac{1}{4}$ B AND 3240 $\frac{1}{4}$

Case, $4\frac{1}{8} \times 3\frac{5}{8} \times 1\frac{1}{16}$ in.

Front to center of hub	$2\frac{3}{4}$ in.
Center of hub to center of key post	$2\frac{1}{2}$ "
Front	$6\frac{5}{16} \times 1\frac{1}{16}$ "
Strike, lip to center	$1\frac{1}{4}$ "
Hub, iron, swivel	$\frac{5}{16}$ "

OPERATES

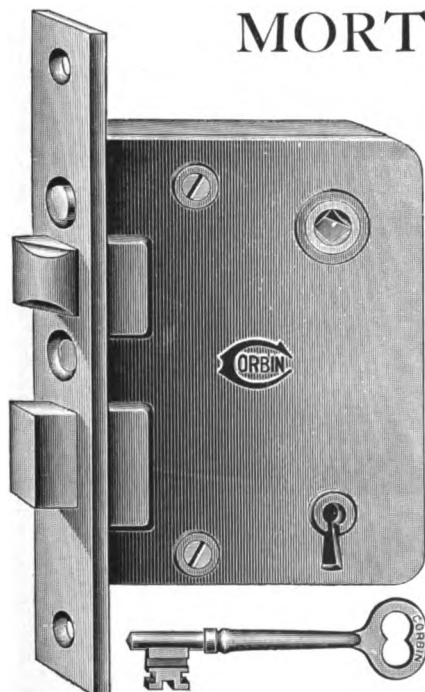
By knobs from either side and by key from outside at all times. Outside knob is locked by stop in face.

EASY SPRING LATCH BOLT

NUMBER	FRONT	BOLT	TWO KEYS, CLASS	TUMBLERS	CHANGES		AMBER BRONZED	N FINISH	R FINISH	SR FINISH
3240 $\frac{1}{4}$	Cast Iron	Cast Iron Bronze Plated	181 Nickel Plated Steel	1 Wro't	36	Dozen				
1240 $\frac{1}{4}$ B	Cast Bronze	Cast Bronze	" " " "	" "	36	"	POLISHED	R FINISH	SR FINISH	F FINISH†

MORTISE FRONT DOOR LOCKS

REVERSIBLE



NOS. 1250 $\frac{1}{4}$ B AND 3250 $\frac{1}{4}$

Case, $4\frac{5}{8} \times 3\frac{5}{8} \times 1\frac{1}{16}$ in.

Front to center of hub	$2\frac{3}{4}$ in.
Center of hub to center of key post	3 "
Front	$6\frac{7}{8} \times 1\frac{1}{16}$ "
Strike, lip to center	$1\frac{1}{4}$ "
Hub, iron, swivel	$\frac{5}{16}$ "

OPERATES

Latch bolt by knobs from either side. Outside knob is locked by stop in face. Lower bolt by key from inside, and both bolts by key from outside at all times.

EASY SPRING LATCH BOLT

NUMBER	FRONT	BOLTS	THREE KEYS, CLASS	TUMBLERS	CHANGES		AMBER BRONZED	N FINISH	R FINISH	SR FINISH
3250 $\frac{1}{4}$	Cast Iron	Cast Iron Bronze Plated	181 Nickel Plated Steel	1 Wro't	36	Dozen				
1250 $\frac{1}{4}$ B	Cast Bronze	Cast Bronze	" " " "	" "	36	"	POLISHED	R FINISH	SR FINISH	F FINISH†

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One in a Box, with Screws

CORBIN MORTISE KNOB LOCKS

Illustrations
One-half Size



BALL-BEARING CYLINDERS
NOT REVERSIBLE†



No. 0572B. RIGHT HAND



MASTER KEYING

Master Keyed in one set of any number of changes, all different, with a Master Key to pass, or in any number of sets of any number of changes, all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key. See page 517, 1905 catalogue.

Case, 6 x 4 x 1 in.

Front to center of hub	3 in.
Center of hub to center of cylinder	4 1/16 "
Front, beveled 1/8 to 2 in.	8 3/8 x 1 5/16 "
Strike, lip to center	1 1/2 "
Hub	5/16 "

OPERATES

Latch bolt by knobs from either side. Main bolt and latch bolt by key from either side at all times

EASY SPRING LATCH BOLT
German Silver Keys, Changes Unlimited

NUMBER	FRONT AND BOLTS	CYLINDERS	THREE KEYS	MASTER KEY		POLISHED	R FINISH	SR FINISH	F FINISH†
0572B	Cast Bronze	Two, Cast Bronze	Class 97	Class 097	Each				



No. 0573B. RIGHT HAND



MASTER KEYING

Master Keyed in one set of any number of changes, all different, with a Master Key to pass, or in any number of sets of any number of changes, all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key. See page 517, 1905 catalogue.

Case, 6 x 4 x 1 in.

Front to center of hub	3 in.
Center of hub to center of cylinder	4 1/16 "
Front, 1/2 in. rabbet, beveled 1/8 to 2 in.	8 1/4 x 1 1/2 "
Strike, lip to center	1 1/2 "
Hub	5/16 "

OPERATES

Latch bolt by knobs from either side. Main bolt and latch bolt by key from either side at all times

EASY SPRING LATCH BOLT
German Silver Keys

NUMBER	FRONT AND BOLTS	CYLINDERS	THREE KEYS	MASTER KEY	CHANGES	POLISHED	R FINISH	SR FINISH	F FINISH†
0573B	Cast Bronze	Two, Cast Bronze	Class 97	Class 097	Unlimited	Each			

State thickness of doors

Prefix letters for finish. Description of finishes, page VI

† State hand

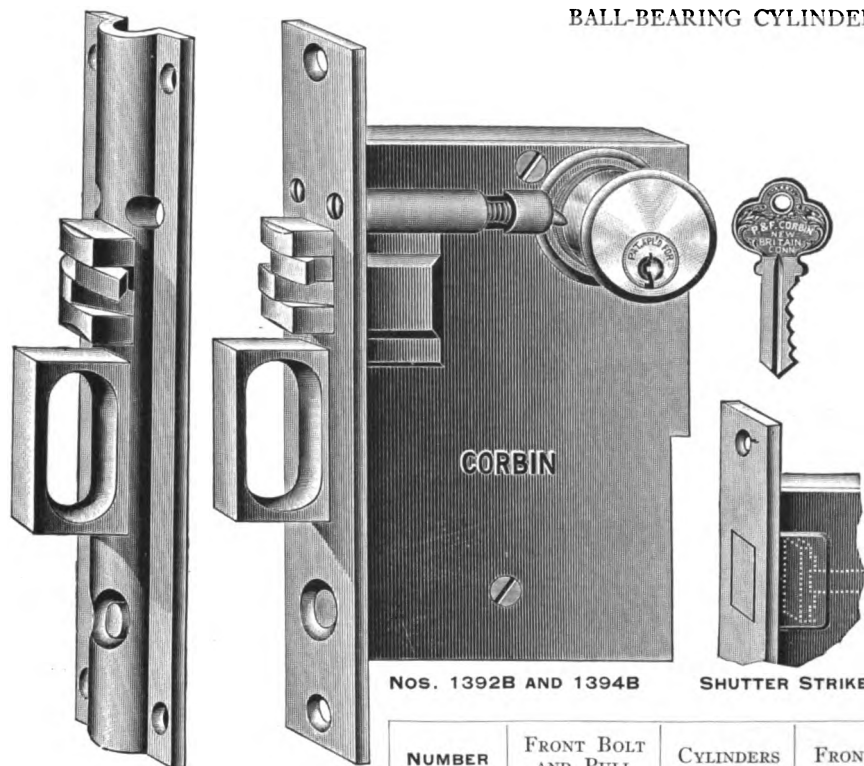
‡ Rustless iron

One in a Box, with Screws

CORBIN MORTISE SLIDING DOOR LOCKS



BALL-BEARING CYLINDERS



No. 1396B

NOS. 1392B AND 1394B

SHUTTER STRIKE

Case, $5\frac{1}{2} \times 3\frac{3}{4} \times \frac{3}{4}$ in.

Front to center of keyhole $2\frac{3}{4}$ in.
Furnished 2, $2\frac{1}{8}$, $2\frac{1}{4}$, $2\frac{1}{2}$, $3\frac{1}{4}$, $3\frac{3}{8}$,
 $3\frac{1}{2}$, $3\frac{3}{4}$, 4, $4\frac{1}{4}$, $4\frac{3}{8}$, $4\frac{7}{8}$, $5\frac{1}{4}$ or 6 in.
front to center of keyhole.

Front, Flat $7\frac{1}{2} \times 1\frac{1}{4}$ "
" Astragal $7\frac{1}{2} \times 1\frac{3}{8}$ "

Total width of lock is one inch greater than front to center of keyhole.

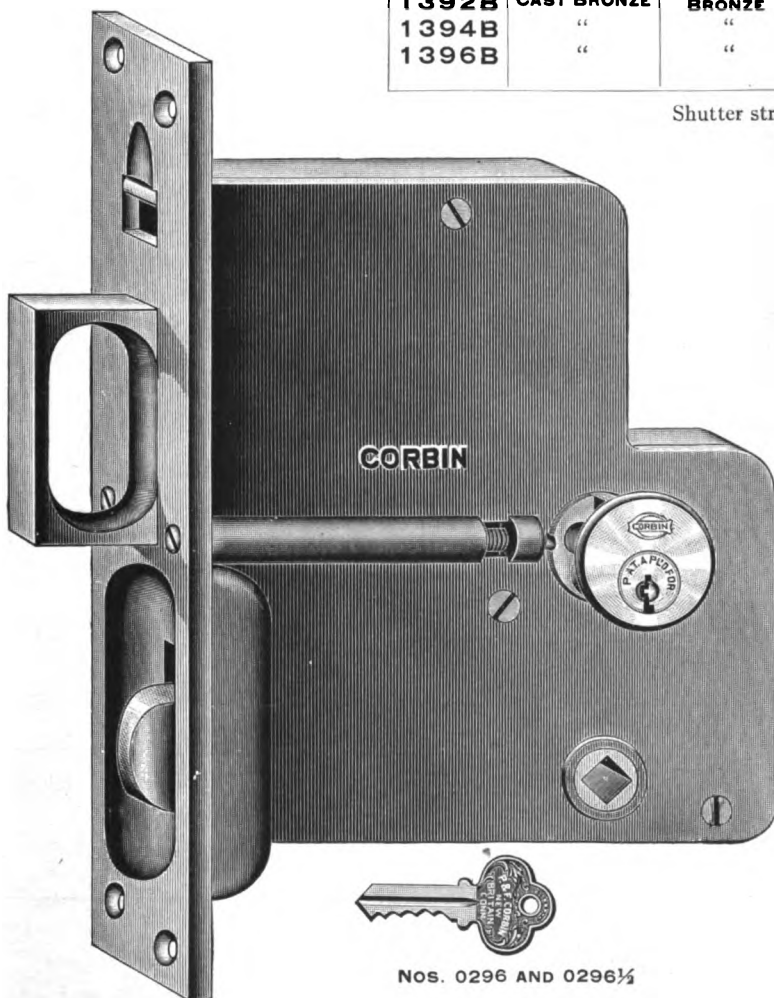
OPERATES

Bolt by key from either side. When so ordered furnished with cylinder one side and thumb knob the other side in place of cylinder.

Three keys, Class 97, German Silver, changes unlimited.

NUMBER	FRONT BOLT AND PULL	CYLINDERS	FRONT	DOORS		POLISHED	R FINISH	SR FINISH	F FINISH†
1392B	CAST BRONZE	TWO, CAST BRONZE	Flat	Single	Each				
1394B	"	"	"	Double	"				
1396B	"	"	Astragal	"	"				

Shutter strikes furnished with NOS. 1394B and 1396B



NOS. 0296 AND 0296 1/2

Case, $7 \times 6 \times 1\frac{1}{16}$ in.

Front to center of hub $4\frac{1}{4}$ in.
Furnished $3\frac{5}{8}$ in. front to center of hub when so ordered.
Center of hub to center of cylinder $2\frac{1}{2}$ "
Front $9\frac{3}{4} \times 1\frac{3}{4}$ "
Hub $\frac{3}{8}$ "

OPERATES

Latch bolt by drop handle from inside, and by cylinder from outside.

Three keys, Class 97, German Silver, changes unlimited.

NUMBER	FRONT AND PULL	BOLT	CYLINDER	FRONT
0296 1/2	CAST BRONZE	POLISHED STEEL	ONE, CAST BRONZE	FLAT
0296	"	"	"	"

DOORS		POLISHED	R FINISH	SR FINISH	F FINISH†
0296 1/2, Single	EACH				
0296, Double	"				

For Cup escutcheons see page 117 supplement.

For additional Sliding Door Locks see page 483, etc., 1905 catalogue.

Prefix letters for finish. Description of finishes, page VI

State thickness of doors † Rustless iron

One in a Box, with Screws

CORBIN KEYS

Illustrations
Full Size



GERMAN SILVER



NO. 97



NO. 097

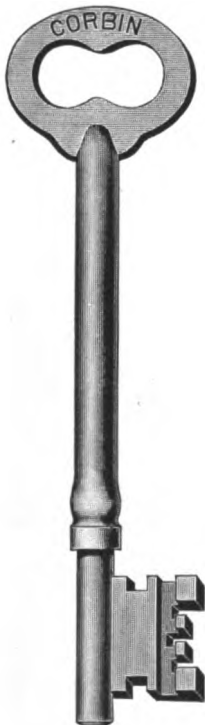
CLASS	GERMAN SILVER	DOZEN
97	For Corbin Cylinder Locks	
97 1/4	groove like 97. Bow like 99 1/4 MASTER KEY	
097	For Corbin Cylinder Locks	
	97 3/4 groove like 97. Bow like 99 3/4	

STEEL KEYS

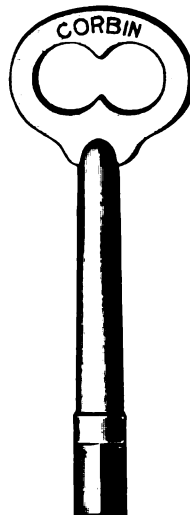
NICKEL PLATED

STEEL MASTER KEYS

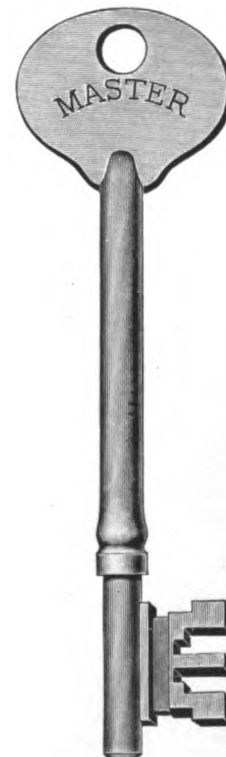
NICKEL PLATED



NO. 81 1/2



NO. 359 1/2



NO. 081 1/2

CLASS	NICKEL PLATED STEEL FOR LOCK	DOZEN	CLASS	NICKEL PLATED STEEL FOR LOCK	DOZEN
81 1/2	184		081 1/2	184	
359 1/2	0159, 0159B				

For additional Keys, see page 511, etc., 1905 catalogue

When key blanks are required, so state

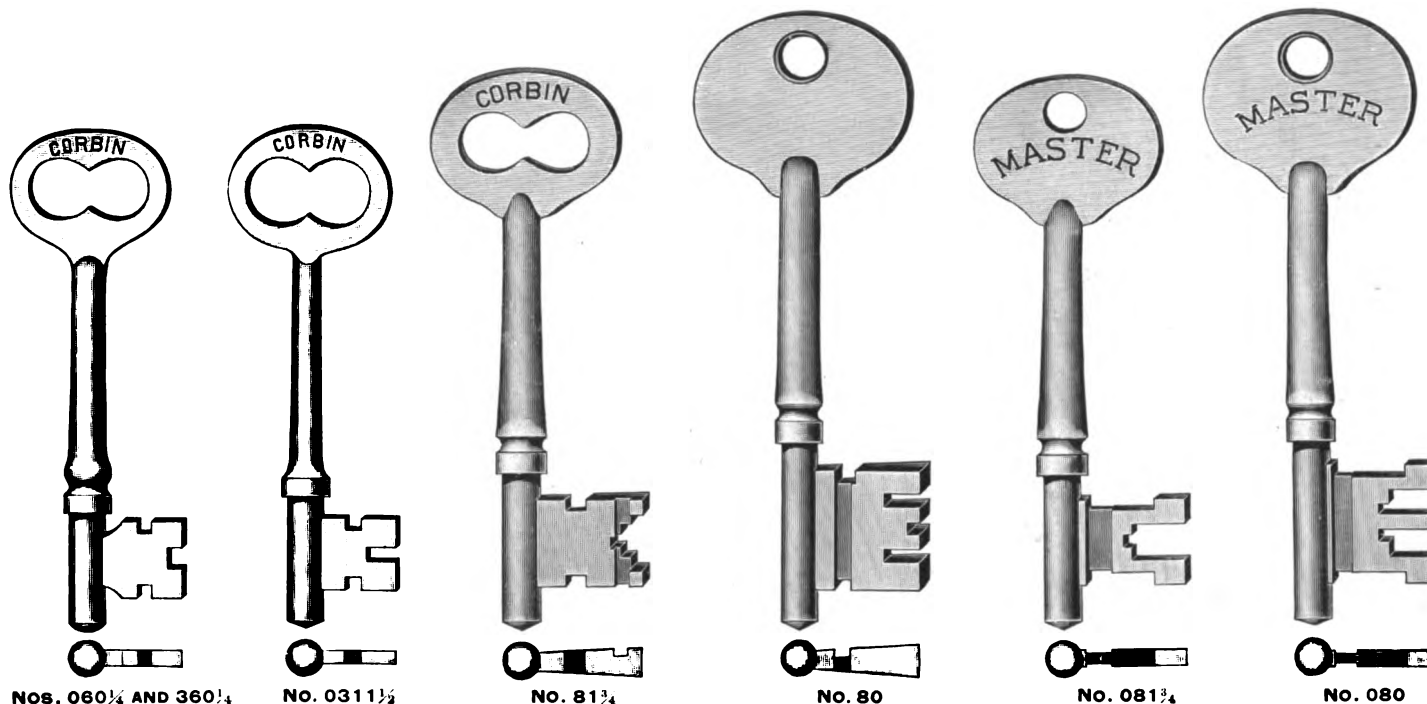
When cut keys are required, state class, change number (with prefixed letter, if any), and number of lock with which keys are to be used

Illustrations
Full Size

STEEL KEYS

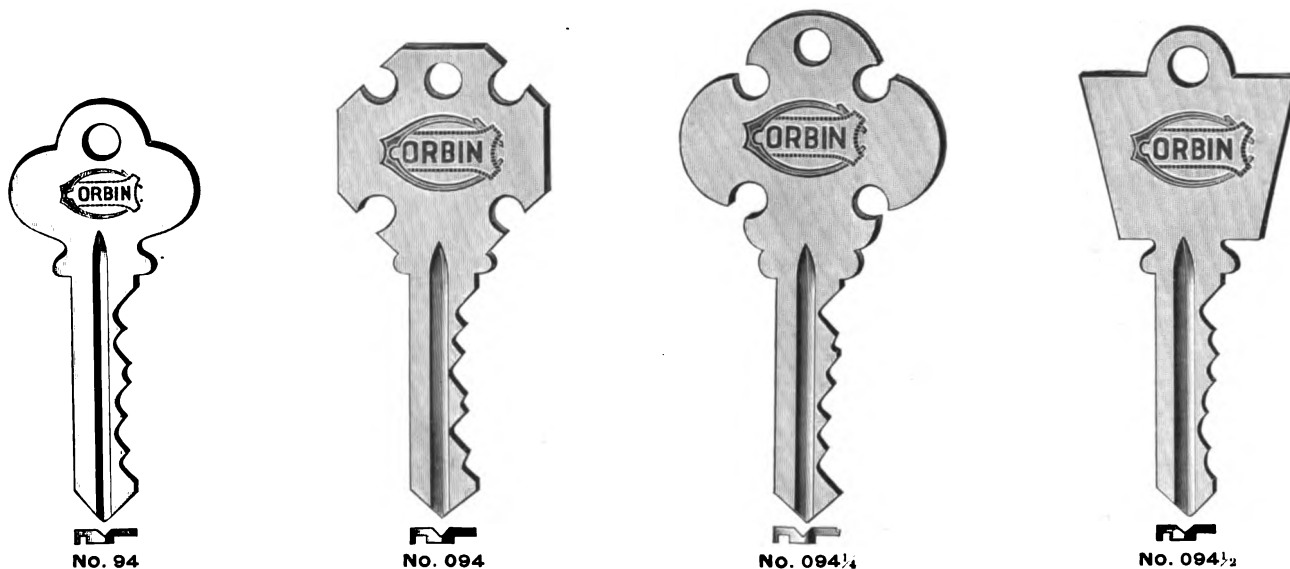
NICKEL PLATED
EXCEPT No. 060 $\frac{1}{4}$

Page 114A



CORBIN KEYS

GERMAN SILVER



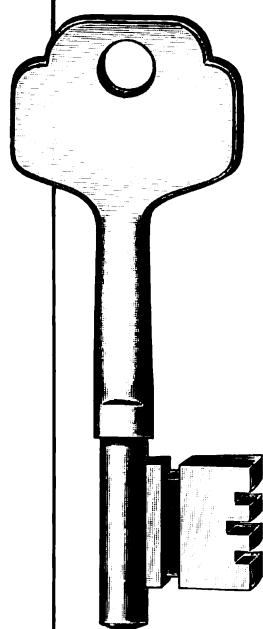
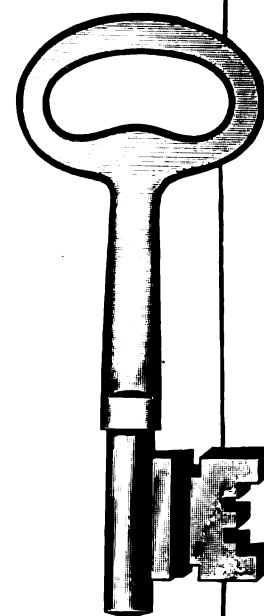
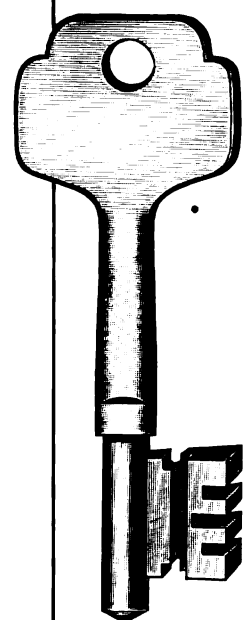
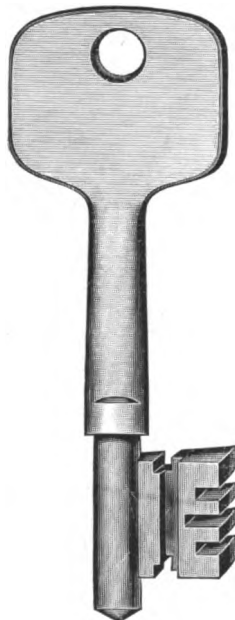
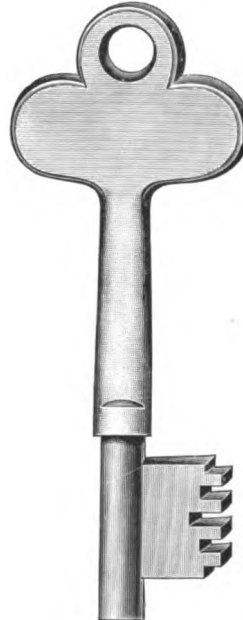
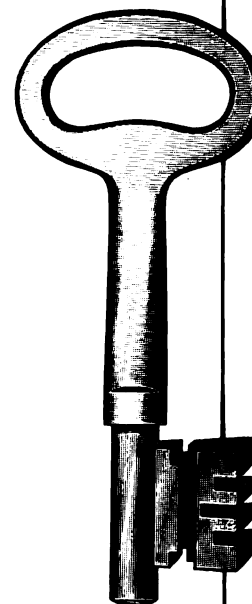
CLASS	MALLEABLE IRON	DOZEN	CLASS	NICKEL PLATED STEEL	DOZEN
060$\frac{1}{4}$	For Lock 1060				
	NICKEL PLATED STEEL				
	FOR LOCKS		0311$\frac{1}{2}$	0291, 0291B, 3291	
80	0144B, 0144 $\frac{1}{2}$ B, 0295B, 0295 $\frac{1}{2}$ B, 1376, 1376B, 1376 $\frac{1}{2}$, 1376 $\frac{1}{2}$ B		360$\frac{1}{4}$	1061, 1065, 1065B, 1065 $\frac{1}{4}$, 1065 $\frac{3}{4}$ B	
080	Master Key for above Locks			GERMAN SILVER	
81$\frac{1}{4}$	1375, 1375B, 1375 $\frac{1}{2}$, 1375 $\frac{1}{2}$ B		94	For Locks 0539 $\frac{1}{2}$ B, 0583B, 0583 $\frac{1}{4}$ B	
081$\frac{1}{4}$	Master Key for above Locks		094	" " " " "	
			094$\frac{1}{4}$	" " " " "	
			094$\frac{1}{2}$	" " " " "	

When key blanks are required, so state

When cut keys are required, state class, change number (with prefixed letter, if any), and number of lock with which keys are to be used

STEEL KEYS

NICKEL PLATED

Illustrations
Full SizeNo. 82 $\frac{1}{8}$ No. 82 $\frac{1}{4}$ No. 82 $\frac{3}{8}$ No. 82 $\frac{1}{2}$ No. 82 $\frac{5}{8}$ No. 82 $\frac{3}{4}$ No. 84 $\frac{1}{8}$ No. 84 $\frac{1}{4}$ No. 84 $\frac{3}{8}$ No. 84 $\frac{1}{2}$ No. 84 $\frac{5}{8}$ No. 84 $\frac{3}{4}$

NICKEL PLATED STEEL

Dozen

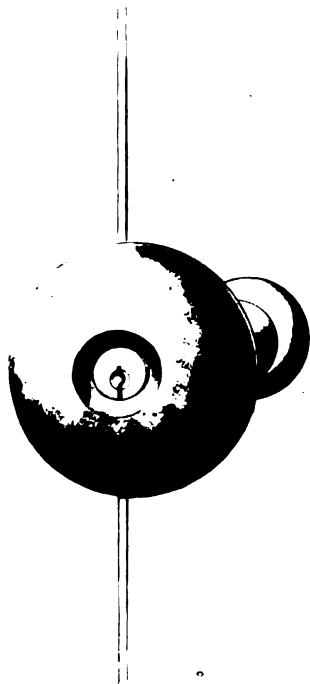
Class No. 82 $\frac{1}{8}$, 82 $\frac{1}{4}$, 82 $\frac{3}{8}$, 82 $\frac{1}{2}$, 82 $\frac{5}{8}$, 82 $\frac{3}{4}$ For Locks, 0147B, 0147 $\frac{1}{2}$ B, 0695 $\frac{3}{4}$ B, 0695 $\frac{7}{8}$ B, 736, 736 $\frac{1}{2}$, 737, 737 $\frac{1}{2}$, 738, 738 $\frac{1}{2}$, 739, 739 $\frac{1}{2}$, 1260 $\frac{1}{4}$ B, 1260 $\frac{3}{4}$ BClass No. 84 $\frac{1}{8}$, 84 $\frac{1}{4}$, 84 $\frac{3}{8}$, 84 $\frac{1}{2}$, 84 $\frac{5}{8}$, 84 $\frac{3}{4}$ For Locks, 0239 $\frac{1}{2}$ B*When Master Keys are required prefix letter O**When key blanks are required, so state**When cut keys are required, state class, change number (with prefixed letter, if any), and number of lock with which keys are to be used*

Illustrations
One-half Size

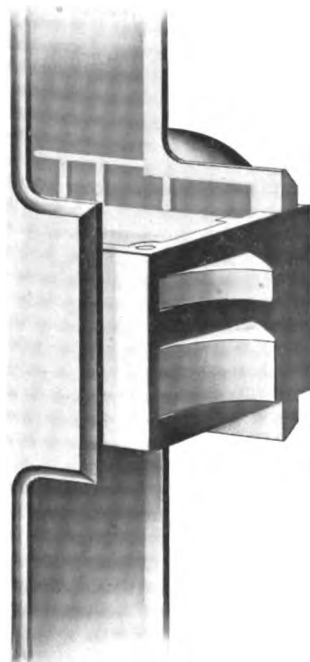
CORBIN UNIT OFFICE LOCKS

(PHELPS PATENT)

Page 11+C



NO. 02462 LEFT HAND



REVERSIBLE

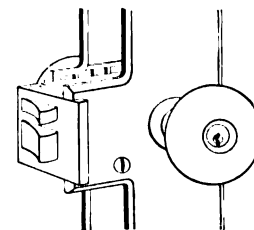
Except when escutcheon of design cannot be inverted.
Can be furnished Reverse Bevel for doors opening out, when so ordered.

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed cylinder lock. Changes unlimited

Case, $2 \times 3\frac{3}{4} \times 1\frac{3}{8}$ in.

Front to center of knob 3 in.
Front, beveled $\frac{1}{8}$ in 2 "
Two Corbin Ball-bearing Cylinders
Three German Silver Keys, Class 97

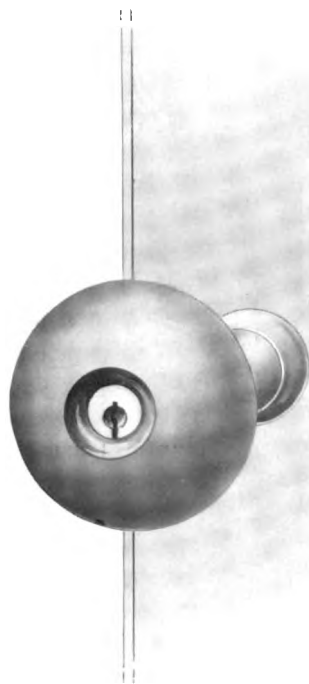


OUTLINE OF INSIDE

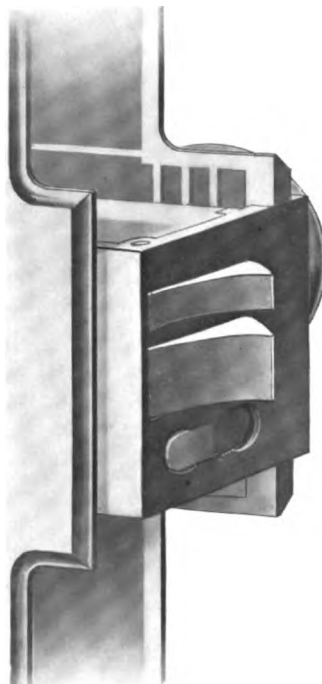
OPERATES

By knob from either side. Master Key operating in inside knob controls the stop work. Change and Master Key operate outside to enter when knob is stopped, but does not disturb stop work. Auxiliary latch automatically dogs latch bolt, preventing end pressure from the outside.

This lock is especially adapted for entrance doors to school houses, apartment houses, and public buildings opening out, where the control of the stop work should be in the hands of the janitor or any person in authority.



NO. 02464 LEFT HAND



REVERSIBLE

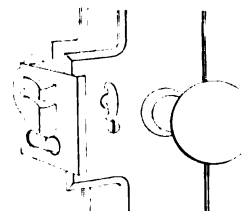
Except when escutcheon of design cannot be inverted.
Can be furnished Reverse Bevel for doors opening out, when so ordered.

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed cylinder lock. Changes unlimited.

Case, $2\frac{5}{8} \times 3\frac{3}{4} \times 1\frac{3}{8}$ in.

Front to center of knob 3 in.
Front, beveled $\frac{1}{8}$ in 2 "
One Corbin Ball-bearing Cylinder
Three German Silver Keys, Class 97



OUTLINE OF INSIDE

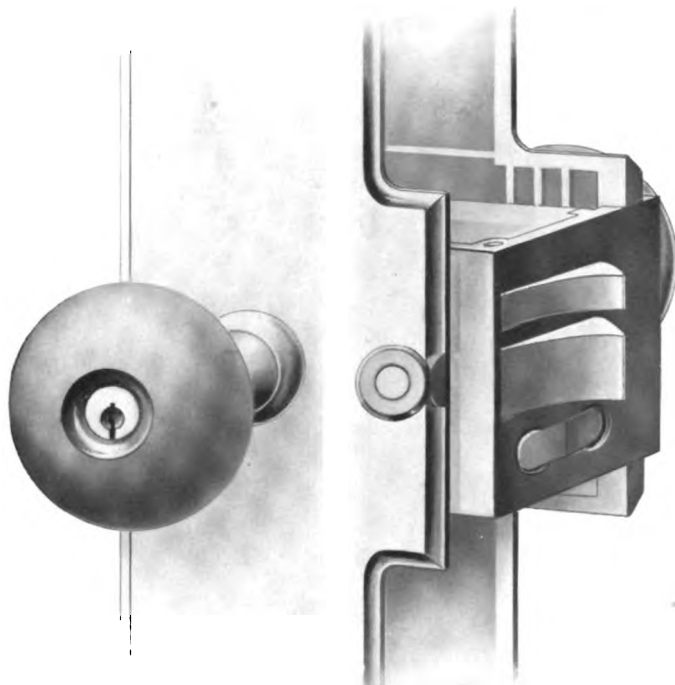
OPERATES

By knobs from either side. Stop in face sets outside knob. By key from outside when knob is stopped. Thumb Turn inside locks against key. Auxiliary latch automatically dogs both latch bolt and stops when door is closed, preventing interference with same from outside.

Locks complete, with Knobs and Escutcheons in America Design, see page 128BB

State thickness of doors

CORBIN UNIT HOTEL LOCKS

Illustrations
One-half Size(PHELPS PATENT)
NOT REVERSIBLE*

NO. 02436 1/4 LEFT HAND

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed Cylinder Locks, changes unlimited.

Case, $2\frac{5}{8} \times 3\frac{3}{4} \times 1\frac{3}{8}$ in.

Front to center of knob 3 in.
Front, beveled $\frac{1}{8}$ in 2 "
One Corbin Ball-bearing Cylinder
Three German Silver Keys, Class 97

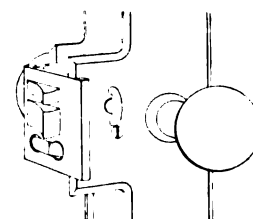
OPERATES

By knobs from either side. Stop in face sets outside knob. When locked it is operative outside by guests', maids', housekeepers' and emergency keys. Auxiliary latch dogs latch bolt, preventing end pressure from outside.

Thumb Turn on the inside deadlocks against all keys except emergency key, and at the same time thrusts forward push button indicator. Thumb Turn cannot be operated except when door is closed.

When deadlocked by thumb turn inside, exit may be had by merely turning the door knob, which releases all locking mechanism; no key operation inside.

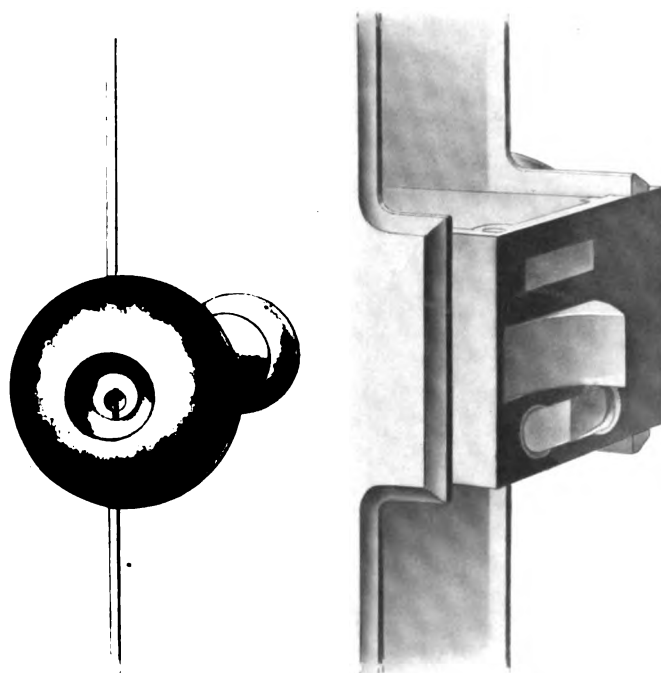
Emergency key operates lock at all times.



OUTLINE OF INSIDE

Locks complete, with Knobs and Escutcheons in America Design, see page 128BB

CORBIN UNIT FRONT DOOR LOCKS

(PHELPS PATENT)
NOT REVERSIBLE*NO. 2445 LEFT HAND
(Old 2045 with stop in face)

When this lock is desired, affix $\frac{1}{2}$ to set number with 2045 lock in any design

Furnished Reverse Bevel for doors opening out, when so ordered.

MASTER KEYING

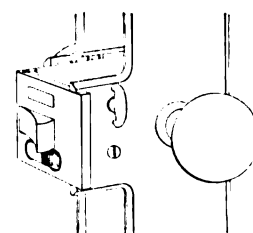
Master Keyed and Grand Master Keyed with any Corbin Master Keyed Cylinder Locks, changes unlimited.

Case, $2\frac{5}{8} \times 3\frac{3}{4} \times 1\frac{3}{8}$ in.

Front to center of knob 3 in.
Front, beveled $\frac{1}{8}$ in 2 "
Broad, heavy latch bolt, $\frac{3}{4}$ in. wide, $\frac{5}{8}$ in. throw
Dead bolt $\frac{3}{8} \times \frac{1}{8}$ in., $\frac{5}{8}$ in. throw
One Corbin Ball-bearing Cylinder
Three German Silver Keys, Class 97

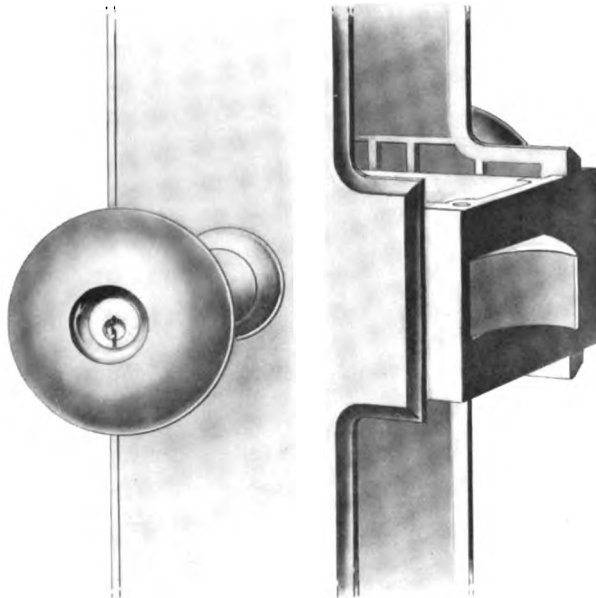
OPERATES

Latch Bolt by knobs from either side. Stop in face sets outside knob. Dead-bolt by key outside and thumb turn inside. When outside knob is stopped, both bolts may be retracted by turning key in knob.



OUTLINE OF INSIDE

* State hand and thickness of doors

CORBIN UNIT LOCKSFOR CORRIDOR CLOSET DOORS
(PHELPS PATENT)

NO. 2463 LEFT HAND

REVERSIBLE

Except when escutcheon of design cannot be inverted.
Can be furnished reverse bevel for doors opening out, when so ordered.

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed cylinder locks. Changes Unlimited.

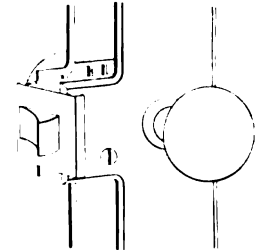
Case, 2 x 3 $\frac{3}{4}$ x 1 $\frac{3}{8}$ in.

Front to center of knob 3 in.

Front, beveled $\frac{1}{8}$ in 2 "

One Corbin Ball-bearing Cylinder

Three German Silver Keys, Class 97



OUTLINE OF INSIDE

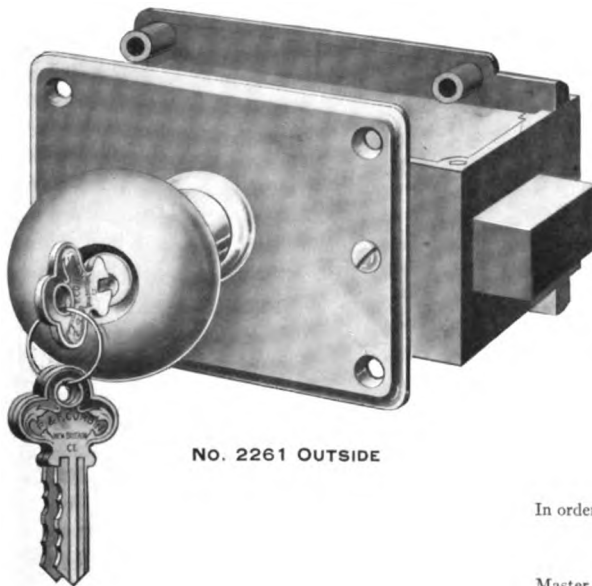
OPERATES

By knobs from either side. Key in outside knob controls stop work instead of knurled ring or button in face.

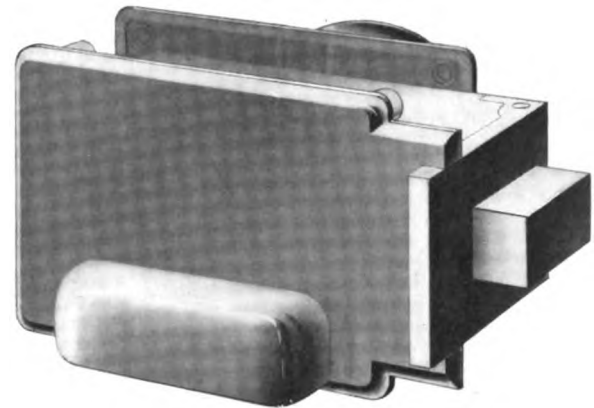
This lock is especially suitable for corridor closets, toilet rooms, electric cut-out closets or any door it is desired to keep closed against the public, but for temporary convenience or if desired, can be permanently left unlocked.

CORBIN UNIT ASYLUM LOCKS

(PHELPS PATENT)



NO. 2261 OUTSIDE



NO. 2261 INSIDE

NOT REVERSIBLE

In ordering state hand and if doors open in or out.

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed cylinder locks. Changes unlimited.

Case, 2 x 3 $\frac{3}{4}$ x 1 $\frac{3}{8}$ in.

Front to center of knob 3 in.

Front, beveled $\frac{1}{8}$ in 2 "

One Corbin Ball-bearing Cylinder

Three German Silver Keys, Class 97

Bolt projects $\frac{5}{8}$ in. when thrown.**OPERATES**

Bolt by knob outside. Cup pull on inside escutcheon for pulling door closed. Key deadlocks knob when bolt is either thrown or retracted.

Locks complete, with Knobs and Escutcheons in America Design, see page 128BB

State thickness of doors

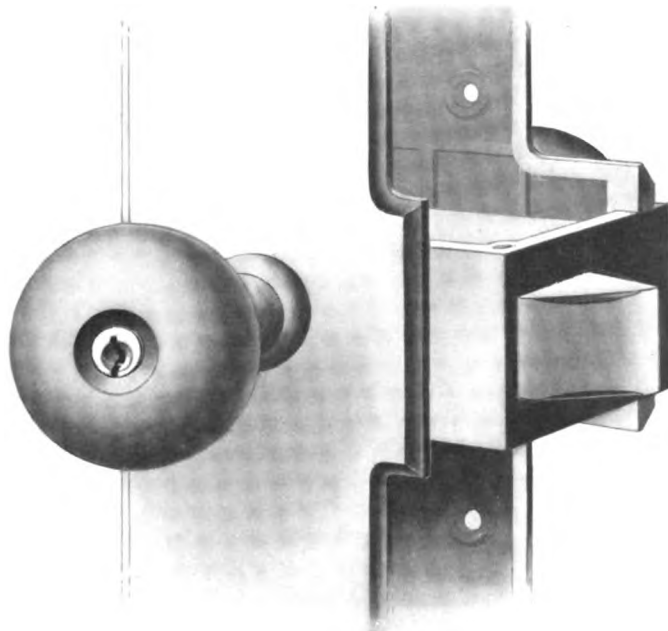


CORBIN UNIT FIRE DOOR LOCKS

(PHELPS PATENT)

APPROVED BY NEW YORK BOARD OF FIRE UNDERWRITERS

Illustrations
One-half Size



NO. 2267 LEFT HAND

REVERSIBLE

Except when escutcheon of design cannot be inverted.

Can be furnished Reverse Bevel for doors opening out, when so ordered.

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed Cylinder Locks, changes unlimited.

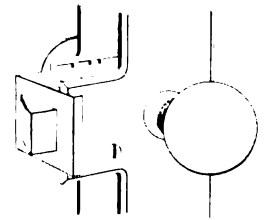
Case, $2\frac{3}{16} \times 3\frac{3}{4} \times 1\frac{3}{8}$ in.

Front to center of knob 3 in.

Front, beveled $\frac{1}{8}$ in 2 "Broad, heavy latch bolt, $1\frac{1}{8}$ in. wide, $\frac{3}{4}$ in. throw

One Corbin Ball-bearing Cylinder

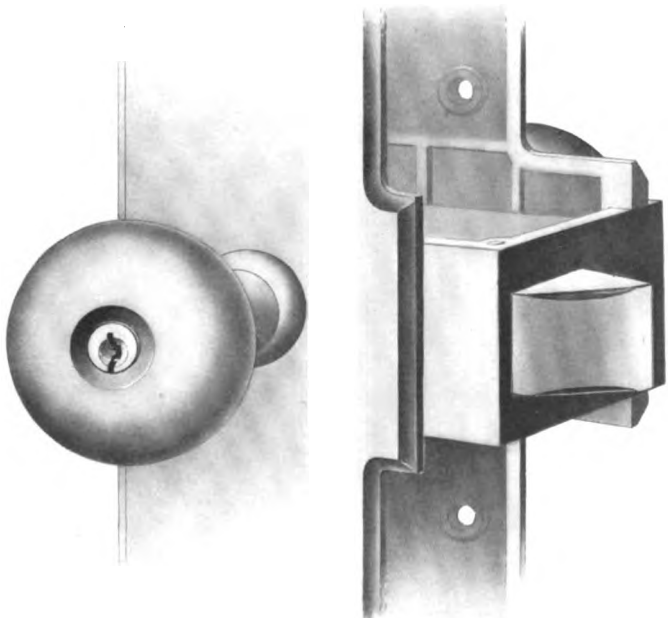
Three German Silver Keys, Class 97

For doors $1\frac{3}{4}$ in. thick and over

OUTLINE OF INSIDE

OPERATES

By knobs from either side. Knurled Ring on Inside Knob Shank sets outside knob. By Key from the outside when knob is stopped.

NO. 2267 $\frac{1}{2}$ LEFT HAND**REVERSIBLE**

Except when escutcheon of design cannot be inverted.

Can be furnished Reverse Bevel for doors opening out, when so ordered.

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed Cylinder Locks, changes unlimited.

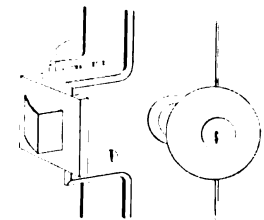
Case, $2\frac{3}{16} \times 3\frac{3}{4} \times 1\frac{3}{8}$ in.

Front to center of knob 3 in.

Front, beveled $\frac{1}{8}$ in 2 "Broad, heavy latch bolt, $1\frac{1}{8}$ in. wide, $\frac{3}{4}$ in. throw

Two Corbin Ball-bearing Cylinders

Three German Silver Keys, Class 97

For doors $1\frac{3}{4}$ in. thick and over

OUTLINE OF INSIDE

OPERATES

By knobs from either side. Key in either knob stops both knobs and deadlocks latch bolt.

Above Locks are furnished with a strike having a curved lip, which engages the latch bolt well up on the bevel, causing it to retract with a minimum of resistance

State thickness of doors

Locks complete, with Knobs and Escutcheons, in America Design, see page 128BB

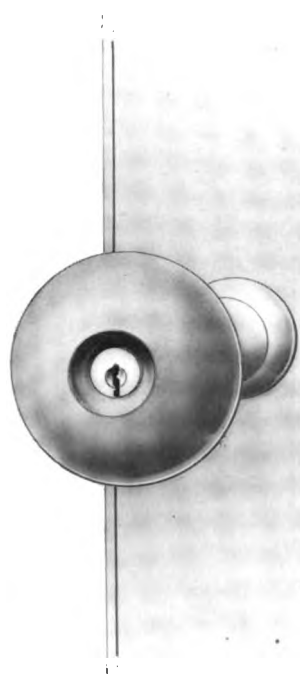
Illustrations
One-half Size

CORBIN UNIT FIRE DOOR LOCKS

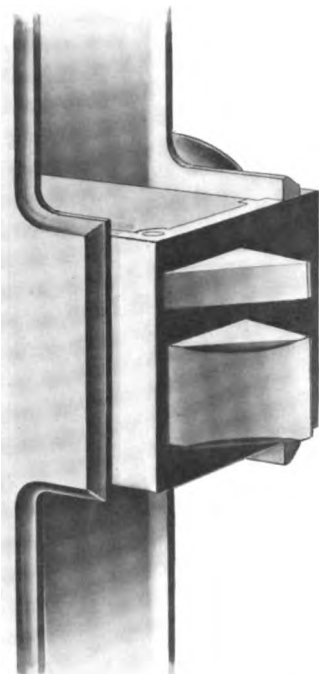
(PHELPS PATENT)

APPROVED BY NEW YORK BOARD OF FIRE UNDERWRITERS

Page 11+G



NO. 02267 LEFT HAND



REVERSIBLE

Except when escutcheon of design cannot be inverted.
Can be furnished reverse bevel for doors opening out,
when so ordered.

MASTER KEYING

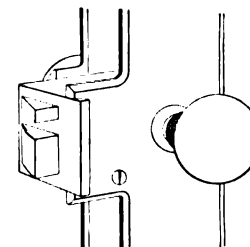
Master Keyed and Grand Master Keyed with any Corbin
Master Keyed cylinder locks. Changes unlimited.

Case, $2\frac{5}{8} \times 3\frac{3}{4} \times 1\frac{3}{8}$ in.

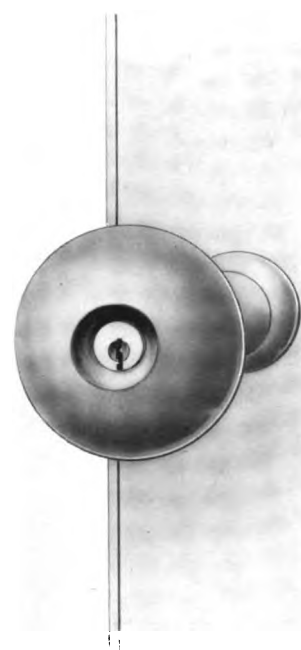
Front to center of knob 3 in.
Front, beveled $\frac{1}{8}$ in 2 "
Broad, heavy latch bolt, $1\frac{1}{8}$ in. wide, $\frac{3}{4}$ in. throw
One Corbin Ball-bearing Cylinder
Three German Silver Keys, Class 97
For doors $1\frac{3}{4}$ in. thick and over

OPERATES

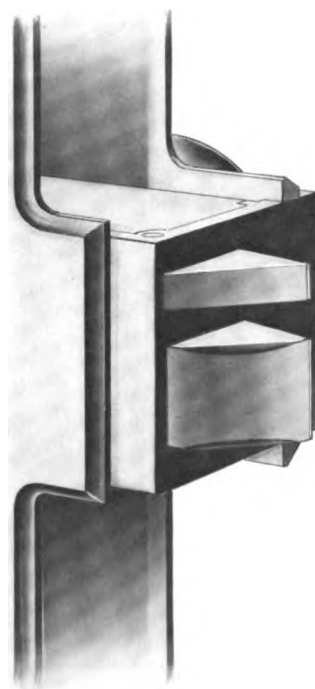
By knob from either side. Knurled ring on inside knob
shank sets outside knob. By key from the outside when
knob is stopped. Auxiliary latch automatically dogs
latch bolt preventing end pressure from the outside.



OUTLINE OF INSIDE



NO. 02262 1/4 LEFT HAND



REVERSIBLE

Except when escutcheon of design cannot be inverted.
Can be furnished reverse bevel for doors opening out,
when so ordered.

MASTER KEYING

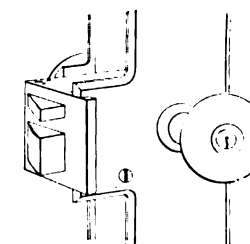
Master Keyed and Grand Master Keyed with any Corbin
Master Keyed cylinder locks. Changes unlimited.

Case, $2\frac{5}{8} \times 3\frac{3}{4} \times 1\frac{3}{8}$ in.

Front to center of knob 3 in.
Front, beveled $\frac{1}{8}$ in 2 "
Broad, heavy latch bolt, $1\frac{1}{8}$ in. wide, $\frac{3}{4}$ in. throw
Two Corbin Ball-bearing Cylinders
Three German Silver Keys, Class 97
For doors $1\frac{3}{4}$ in. thick and over

OPERATES

By knob from either side. Master Key operating in in-
side knob controls the stop work. Change and Master
Key operate outside to enter when knob is stopped, but do
not disturb stop work. Auxiliary latch automatically dogs
latch bolt, preventing end pressure from the outside.



OUTLINE OF INSIDE

Above Locks are furnished with a strike having a curved lip, which engages the latch
bolt well up on the bevel, causing it to retract with a minimum of resistance.

Locks complete, with Knobs and Escutcheons, in America Design, see page 12SBB

State thickness of doors



CORBIN AUTOMATIC EXIT FIXTURES

FOR SINGLE AND DOUBLE DOORS, OPENING OUT



TOP STRIKE

These fixtures provide a ready exit at all times, as the doors to which they are applied can always be opened from the inside, even when locked against entrance. They yield to a light pressure, so that a child can operate them with ease.

Originally designed as a preventive of loss of life through panics, their use has become popular upon buildings of all kinds where people congregate, including theatres, schools, churches, office and public buildings, loft buildings and factories.

They are applied to doors opening outward. Full instructions accompany each fixture. Special catalogue, No. K33, containing detail description will be sent upon request.

No. 2359 DOUBLE BOLT, LEFT HAND, REVERSE

Bronze Rod	$1\frac{1}{16}$ in. diameter
Bronze Bar	1 " "
Gun Metal Bolt Heads	$1\frac{1}{8}$ " "

OPERATION

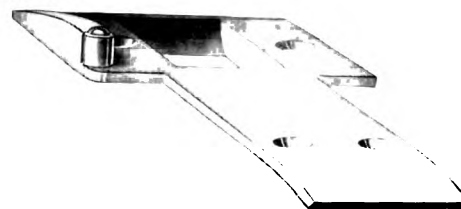
Pressure on the bar causes the rod to turn, retracting the bolt heads and simultaneously opening the door.

NOTE. In ordering, the following information should be given in addition to numbers and finish:

- Height of door
- Width of opening between stops
- Hand and thickness of door
- Detail for top and bottom strikes
- If thresholds are used they should not be less than $\frac{5}{8}$ in. high
- Stiles should not be less than $4\frac{1}{2}$ in. wide
- Height of bar from floor
- Whether for single or double doors



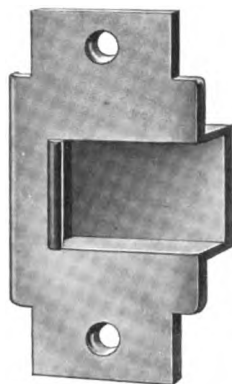
BOTTOM STRIKE FOR SINGLE DOORS



BOTTOM STRIKE FOR DOUBLE DOORS

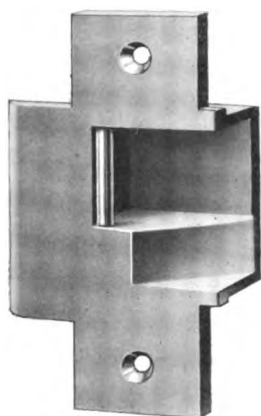
Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page V1

CORBIN AUTOMATIC EXIT FIXTURES



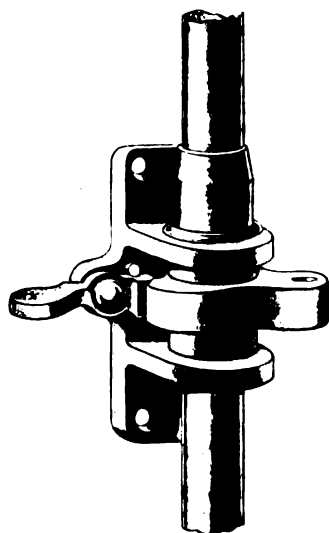
No. 625 Lock STRIKE

Furnished for all Mortise Locks on pages 114R, 114S and 114T (except No. 1326B) when used on double doors. By the use of this strike and a special auxiliary latch it is possible to open or close either door independently of the other.



No. 626 Lock STRIKE

Furnished with No. 02267 $\frac{3}{4}$ lock for double doors to allow independent action.



HOLD BACK ATTACHMENT

When so ordered, can be furnished with Nos. 2359, 2359 $\frac{1}{2}$ and 2359 $\frac{3}{4}$. In ordering prefix 0 to these numbers. This attachment holds the bolt heads or latch bolt in a retracted position, and is especially desirable on entrance doors equipped with door checks.

No. 2359 $\frac{1}{2}$ PUSH BAR

Wrought Bronze Bar 1 in. diameter
Cast Bronze Escutcheon 2 $\frac{1}{8}$ x 8 in.

To operate any lock or latch on pages 114R, 114S, and 114T, except No. 02267 $\frac{3}{4}$



No. 2359 $\frac{1}{2}$ RIGHT HAND, REVERSE

OPERATION

Pressure on the push bar retracts the latch bolt in lock, allowing door to be opened at all times.

NOTE. In ordering, the following information should be given in addition to numbers and finish:

Width of opening between stops

Hand and thickness of door

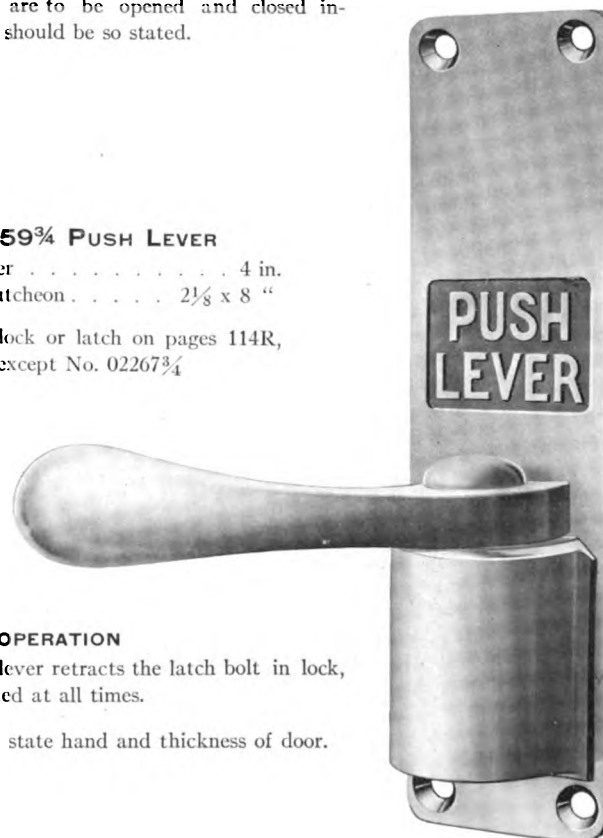
Stiles should not be less than 4 $\frac{1}{2}$ in. wide

If double doors are to be opened and closed independently, it should be so stated.

No. 2359 $\frac{3}{4}$ PUSH LEVER

Cast Bronze Lever 4 in.
" " Escutcheon 2 $\frac{1}{8}$ x 8 "

To operate any lock or latch on pages 114R, 114S, and 114T, except No. 02267 $\frac{3}{4}$



OPERATION

Pressure on the push lever retracts the latch bolt in lock, allowing door to be opened at all times.

NOTE. In ordering, state hand and thickness of door.

No. 2359 $\frac{3}{4}$ RIGHT HAND, REVERSE

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI



CORBIN MORTISE EXIT DOOR LOCKS

FOR CORRIDOR AND CLASS-ROOM DOORS OPENING OUT
REVERSIBLE



NO. 1370B

MASTER KEYING

Master Keyed in one set of 640, all different, with a Master Key to pass, or in sixteen sets of 40 each, all different, with Master Keys to pass each set and a Grand Master Key to pass all.

Master Keyed with other locks having same class Master Key.

Case, $5\frac{1}{2}$ x 4 x $\frac{5}{8}$ in.

Front to center of hub	$2\frac{3}{4}$ in.
Center of hub to center of key post	$2\frac{3}{4}$ "
Front	$7\frac{5}{8}$ x $1\frac{1}{16}$ "
Hub	$\frac{5}{16}$ "
Strike, lip to center	$1\frac{1}{8}$ "

OPERATES

By Knob outside and No. 2359 $\frac{1}{2}$ Push Bar or No. 2359 $\frac{3}{4}$ Push Lever inside. Outside Knob may be set by key from either side, but door is always unlocked on the inside. Auxiliary latch automatically dogs latch bolt when door is closed, preventing interference with same from outside.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS	ONE KEY, CLASS	TUMBLERS	CHANGES	MASTER KEY
1370B	Cast Bronze	80 $\frac{3}{4}$ N. P. Steel	3 Wrought	640	Class 165 $\frac{1}{2}$

CORBIN MORTISE LATCHES

REVERSIBLE



NO. 176B

Case, $3\frac{1}{2}$ x $3\frac{3}{4}$ x $\frac{5}{8}$ in.

Front to center of hub	$2\frac{3}{4}$ in.
Front	$5\frac{1}{2}$ x $1\frac{1}{16}$ "
Hub	$\frac{5}{16}$ "
Strike, lip to center	$1\frac{5}{8}$ "

OPERATES

By Knob outside and No. 2359 $\frac{1}{2}$ Push Bar or No. 2359 $\frac{3}{4}$ Push Lever inside at all times.

EASY SPRING LATCH BOLT

NUMBER	FRONT AND BOLTS
176B	Cast Bronze

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

One in a Box with Screws

CORBIN MORTISE EXIT DOOR LOCKS

FOR ENTRANCE DOORS OPENING OUT
NOT REVERSIBLE *



NO. 1336B

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed Cylinder Locks, changes unlimited.

Case, 5 x 4 x $\frac{3}{4}$ in.

Front to center of cylinder 3 in.
Front $7\frac{3}{8} \times 1\frac{1}{4}$ "
Front, beveled $\frac{1}{8}$ in 2 "
Strike, lip to center $1\frac{1}{2}$ "

OPERATES

By Thumb Latch outside and No. 2359 $\frac{1}{2}$ Push Bar or No. 2359 $\frac{3}{4}$ Push Lever inside. Outside thumb piece may be set by turning key in inside cylinder. When locked, entrance may be had by turning key in outside cylinder which retracts the latch bolt, but does not disturb the stop work. The door is always unlocked on the inside. Auxiliary latch automatically dogs the latch bolt when door is closed, preventing interference with same from outside.

ANTI-FRICTION LATCH BOLT

NUMBER	FRONT AND BOLTS	TWO CYLINDERS	3 GERMAN SILVER KEYS
1336 B	Cast Bronze	Cast Bronze	Class 97

NOT REVERSIBLE *

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed Cylinder Locks, changes unlimited.

Case, 5 $\frac{1}{4}$ x 4 $\frac{1}{4}$ x $\frac{3}{4}$ in.

Front to center of cylinder : 3 in.
Front, guarded $7\frac{3}{4} \times 1\frac{1}{2} \times \frac{5}{8}$ "
Broad, heavy latch bolt 1 $\frac{1}{4}$ in., $\frac{1}{2}$ in. throw
Protected strike, lip to center 1 $\frac{1}{2}$ in.

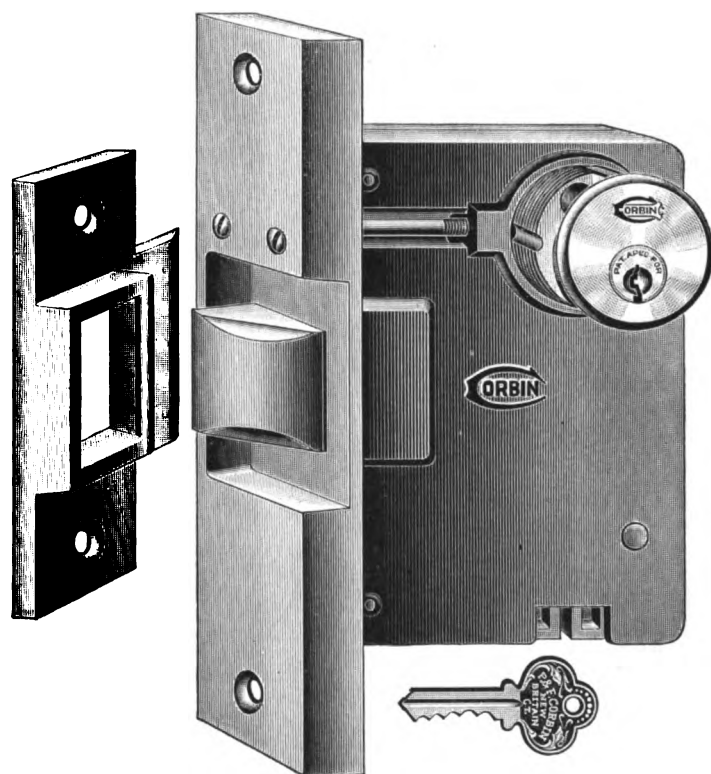
OPERATES

By Thumb Latch outside and No. 2359 $\frac{1}{2}$ Push Bar or No. 2359 $\frac{3}{4}$ Push Lever inside. Outside thumb piece may be set by turning key in inside cylinder. When locked, entrance may be had by turning key in outside cylinder, which retracts the latch bolt, but does not disturb the stop work. The door is always unlocked on the inside. Protected front and strike prevents interference with latch bolt from the outside when door is closed.

EASY SPRING LATCH BOLT

NUMBER	FRONT, BOLT AND STRIKE	TWO CYLINDERS	3 GERMAN SILVER KEYS
1326 B	Cast Bronze	Cast Bronze	Class 97

Cannot be used on double doors opening independently of each other



NO. 1326B

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

* In ordering, state hand and thickness of door and whether for single or double doors

One in a Box, with Screws

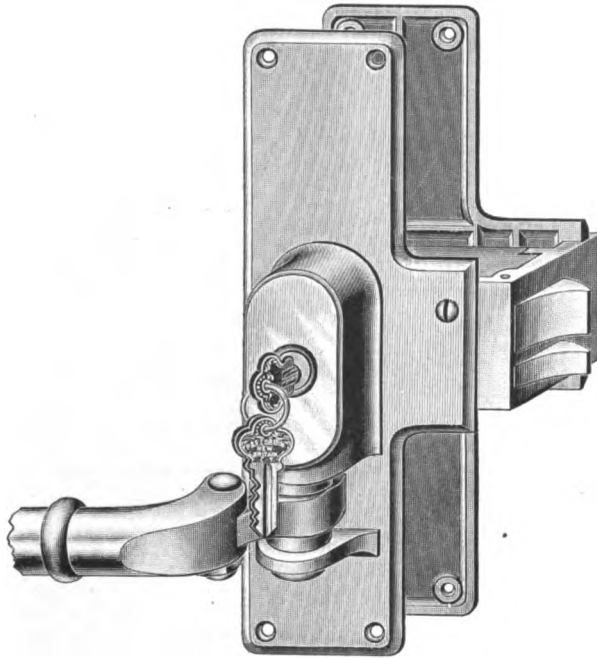


CORBIN UNIT EXIT DOOR LOCKS

FOR ENTRANCE DOORS OPENING OUT

CAST BRONZE

NOT REVERSIBLE *



NO. 02267 1/4

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed Cylinder Locks, changes unlimited.

Case, 2 x 3 3/4 x 1 3/8 in.

Front to center of knob 3 in.
Front beveled 1/8 in 2 "
Front made with other bevel to order.
Two Corbin ball-bearing cylinders.
Three German Silver Keys, class 97.

OPERATES

By knob outside and No. 2359 1/4 Push Bar inside. Outside knob may be set by turning key in inside cylinder. When locked, entrance may be had by turning key in outside knob, which retracts the latch bolt but does not disturb the stop work. The door is always unlocked on the inside. Auxiliary latch automatically dogs latch bolt when door is closed, preventing interference with same from outside.

Furnished complete with knobs and escutcheons. State name of design for outside trim.

CORBIN MORTISE EXIT DOOR LOCKS

FOR ENTRANCE DOORS OPENING OUT

NOT REVERSIBLE *



NO. 1337B

MASTER KEYING

Master Keyed and Grand Master Keyed with any Corbin Master Keyed Cylinder Locks, changes unlimited.

Case, 5 x 4 x 3/4 in.

Front to center of cylinder 3 in.
Center of hub to center of cylinder 2 13/16 "
Front 7 3/8 x 1 1/4 "
Front beveled 1/8 in 2 "
Strike, lip to center 1 1/2 "
Hub 5/16 "

OPERATES

By knob outside and No. 2359 1/4 Push Bar or No. 2359 3/4 Push Lever inside. Outside knob may be set by turning key in inside cylinder. When locked, entrance may be had by turning key in outside cylinder which retracts the latch bolt, but does not disturb the stop work. The door is always unlocked on the inside. Auxiliary latch automatically dogs the latch bolt when door is closed, preventing interference with same from outside.

ANTI-FRICTION LATCH BOLT

NUMBER	FRONT AND BOLTS	TWO CYLINDERS	3 GERMAN SILVER KEYS
1337B	Cast Bronze	Cast Bronze	Class 97

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

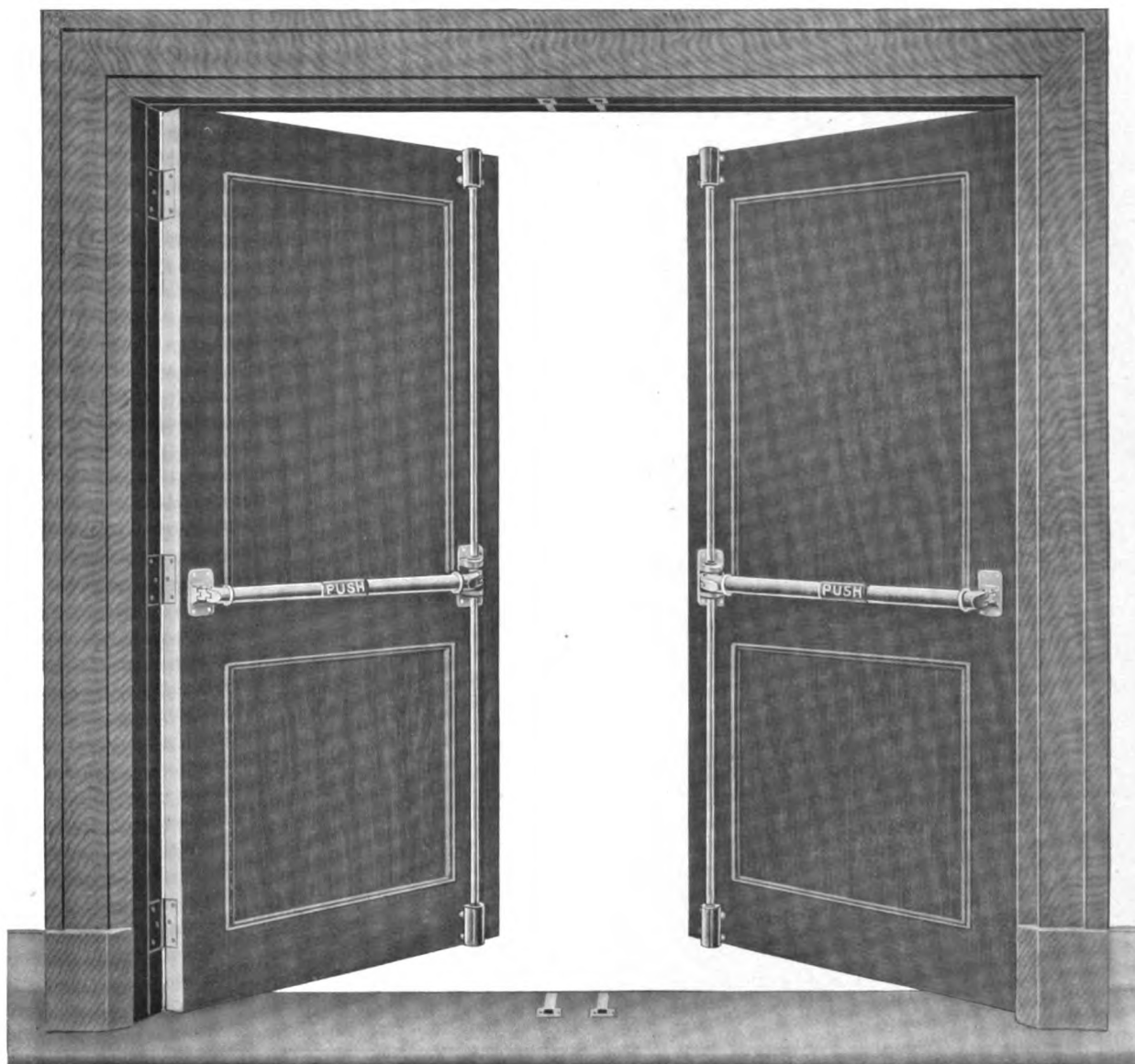
* In ordering state hand and thickness of door and whether for single or double doors

One in a Box, with Screws

CORBIN AUTOMATIC EXIT FIXTURES

APPLIED TO EXIT DOORS ONLY

Page 114U

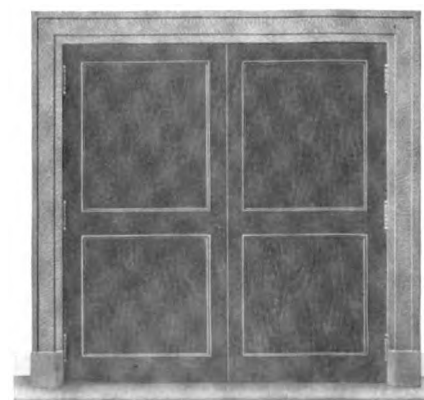


INSIDE

Showing application of No. 2359 Bolt on inside of Double Exit Doors.
No hardware used on the outside.

OPERATION

Pressure on the Push Bars from the inside withdraws the bolt-heads,
allowing the doors to open. Doors cannot be opened from the outside.

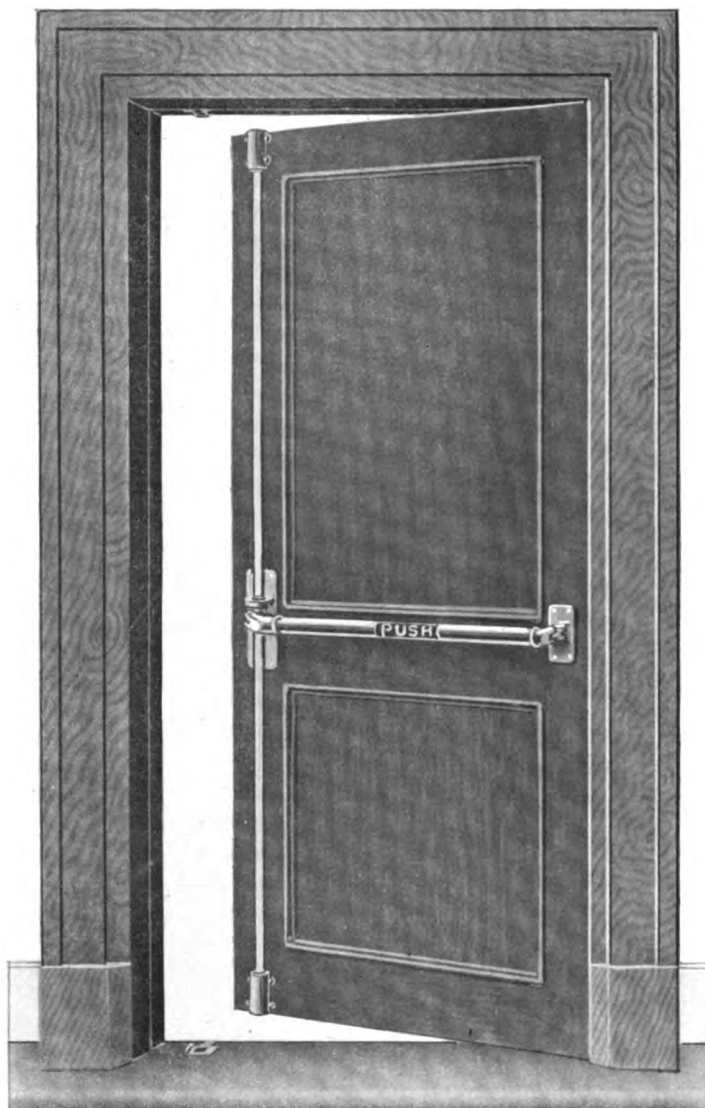


OUTSIDE



CORBIN AUTOMATIC EXIT FIXTURES

APPLIED TO EXIT DOORS



INSIDE

APPLIED TO ENTRANCE DOORS



INSIDE



OUTSIDE

Showing application of No. 2359 Bolt on inside of Single Exit Door. No hardware used on the outside.

OPERATION

Pressure on the Push Bar from the inside withdraws the bolt-heads at top and bottom, allowing the door to open. Door cannot be opened from outside.

Showing application of No. 2359½ Push Bar with No. 02267¾ Unit Lock.

OPERATION

Pressure on the Push Bar from the inside withdraws the latch-bolt at all times, allowing door to be opened. For lock functions, see No. 02267¾ lock on page 114T.



OUTSIDE

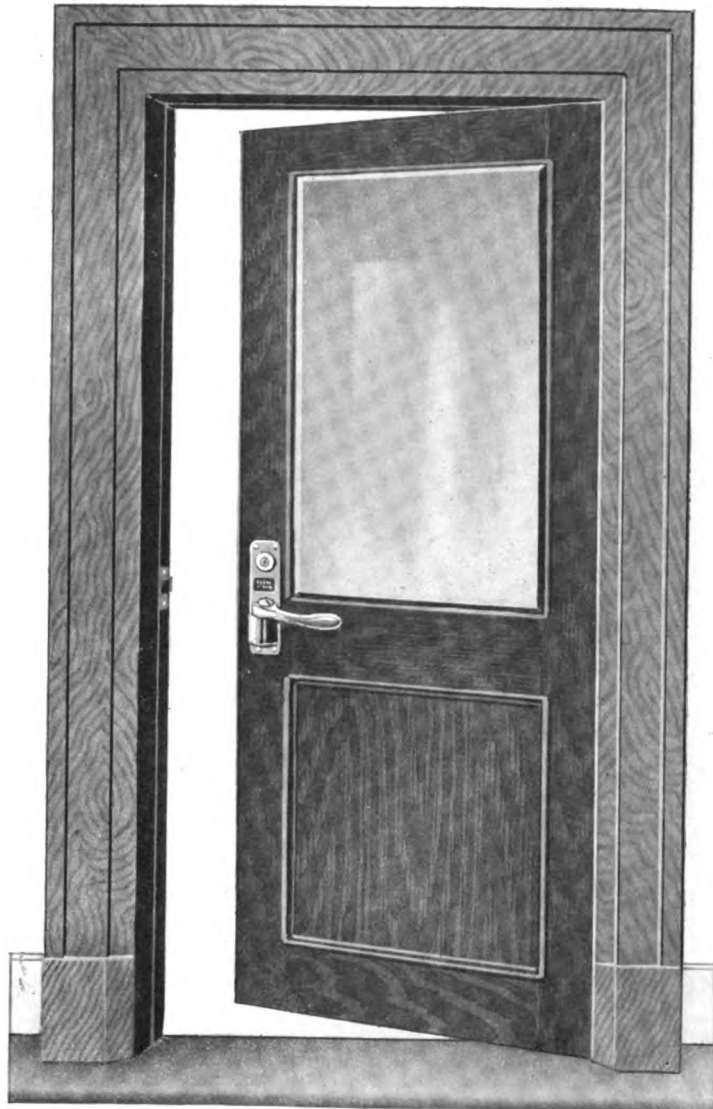
CORBIN AUTOMATIC EXIT FIXTURES

APPLIED TO ENTRANCE DOORS

Page 114W



INSIDE



INSIDE



OUTSIDE

Showing application of No. 2359 $\frac{1}{2}$ Push Bar with No. 1370B Lock. Any Corbin knob and escutcheon may be used on the outside.

OPERATION

Pressure on the Push Bar from the inside retracts latch-bolt in lock, allowing door to be opened at all times. For lock functions, see lock No. 1370B, page 114R.

Showing application of No. 2359 $\frac{3}{4}$ Push Lever in connection with No. 1337B Lock. This lever may be used in place of No. 2359 $\frac{1}{2}$ Push Bar in all combinations except with No. 02267 $\frac{3}{4}$ Unit Lock.

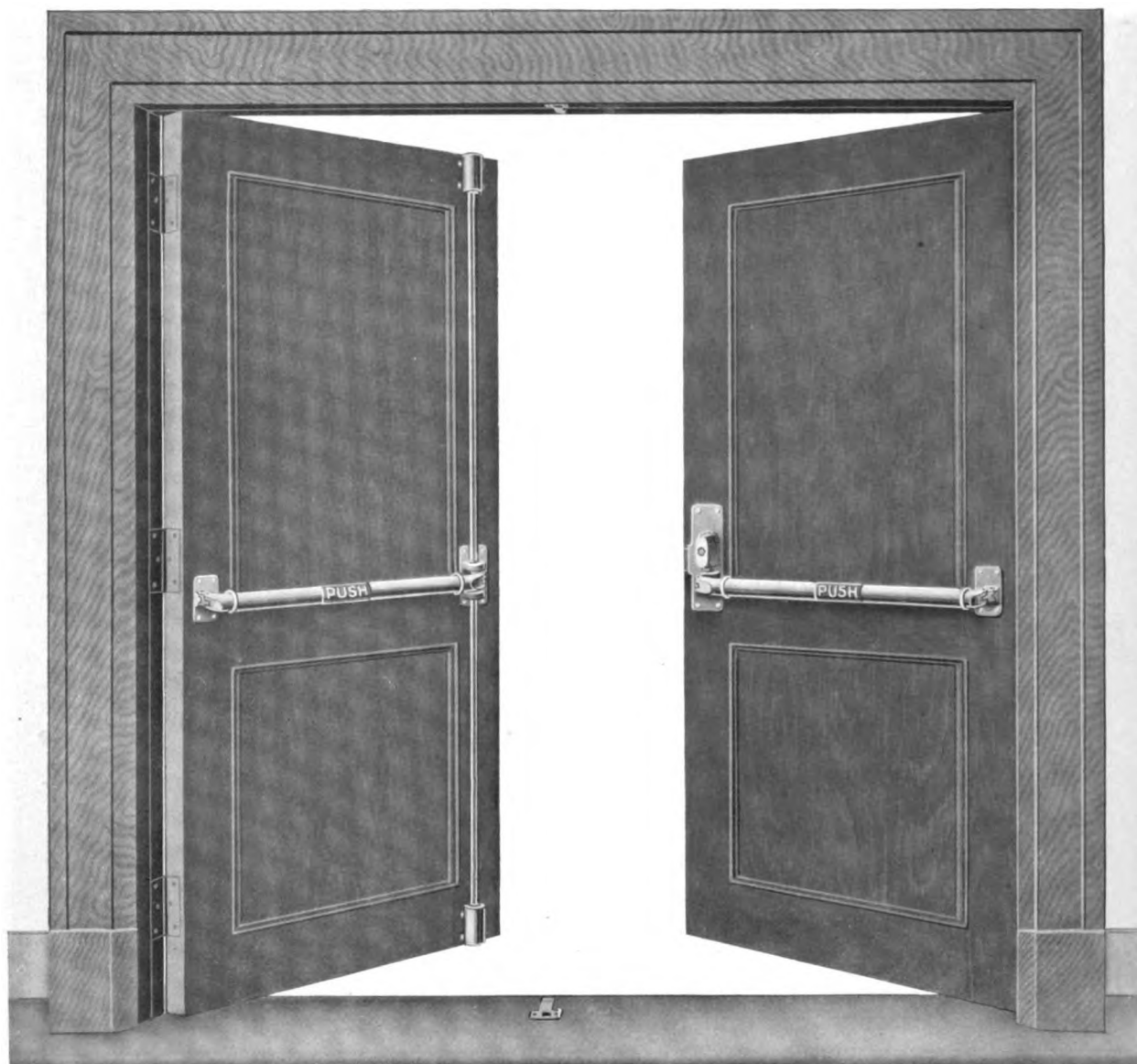


OUTSIDE



CORBIN AUTOMATIC EXIT FIXTURES

APPLIED TO ENTRANCE DOORS



INSIDE

Showing application of No. 2359 Bolt to the standing leaf of a pair of doors, and No. 2359 $\frac{1}{2}$ Push Bar to operate No. 02267 $\frac{3}{4}$ Unit Lock on active leaf. Dummy trim may be used on outside of standing leaf if desired.

OPERATION

Pressure on the Push Bars from the inside, either withdraws the bolt heads or retracts the latch bolt in the lock at all times. For lock functions, see No. 02267 $\frac{3}{4}$ lock, page 114T.



OUTSIDE

CORBIN AUTOMATIC EXIT FIXTURES

APPLIED TO ENTRANCE DOORS

Page 114Y



INSIDE



INSIDE



OUTSIDE

Showing application of No. 2359½
Push Bar with No. 1337B Lock and
Knobs and Escutcheons.

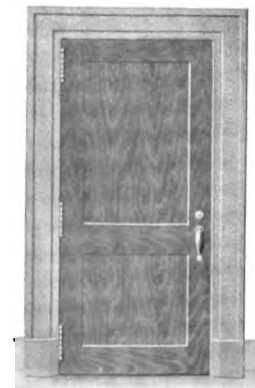
OPERATION

Pressure on the Push Bar from the
inside withdraws the latch bolt at all
times. For lock functions, see No. 1337B
lock, page 114T.

Showing application of No. 2359½
Push Bar with No. 1336B Lock and
thumb latch outside.

OPERATION

Pressure on the Push Bar from the
inside withdraws the latch bolt at all
times. For lock functions, see No. 1336B
lock, page 114S.



OUTSIDE



CORBIN AUTOMATIC EXIT FIXTURES

APPLIED TO ENTRANCE DOORS



INSIDE

This illustration shows a pair of entrance doors fully equipped to act independently of each other. No. 02359 Bolt applied to standing leaf, No. 02359 1/2 Push Bar and a Sectional Store Door Handle to operate No. 1336B or 1326B lock on active leaf. (No. 1337B lock may also be used with this combination if knobs and escutcheons are preferred on the outside.) Dummy trim on outside of standing leaf to act as pull. Door checks to close the doors and hold-back attachment to keep bolts withdrawn.

This equipment is especially suitable for entrance doors to school buildings where it is desired to have both doors available for entrance prior to the opening of school, and locked from the outside while school is in session.

OPERATION

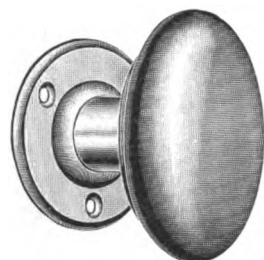
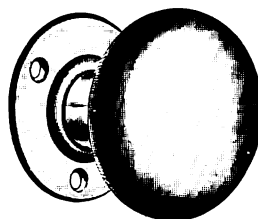
Pressure on the Push Bars from the inside either withdraws the bolt heads or retracts the latch bolt in the lock at all times. For lock functions, see No. 1336B lock, page 114S.



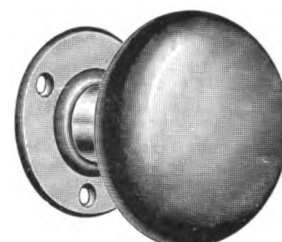
OUTSIDE

DOOR KNOBS

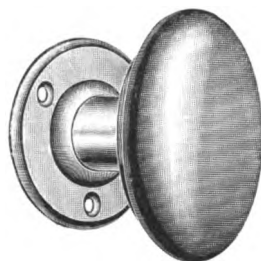
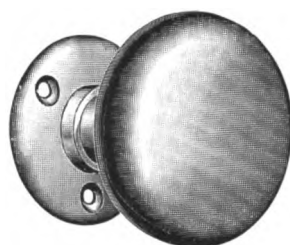
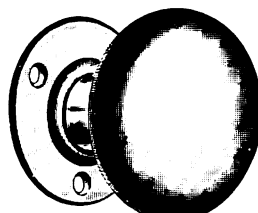
FOR MORTISE LOCKS

No. 01439 $\frac{1}{2}$ No. 1522 $\frac{1}{2}$ 

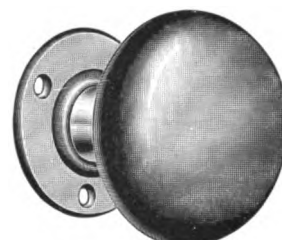
No. 01419



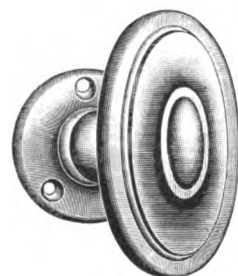
No. 01418

No. 1439 $\frac{1}{2}$ No. 01518 $\frac{1}{2}$ 

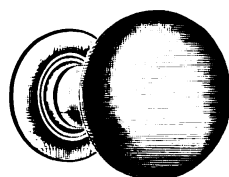
No. 1419



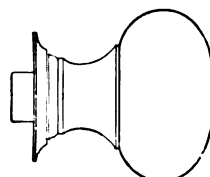
No. 1418



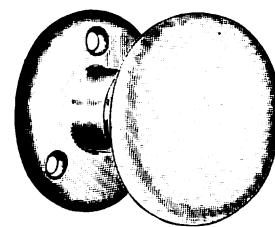
No. 1616



No. 1922



OUTLINE OF NO. 1922



No. 2842 PY OR PH

Furnished with $\frac{3}{8}$ in. Spindle, when so ordered

NUMBER	INCH	SPINDLE	DESCRIPTION	AMBER BRONZED	N FINISH	R FINISH	SR FINISH
01418	2 $\frac{1}{2}$	$\frac{5}{16}$ in.	WROUGHT STEEL, SEAMLESS, SOLID CAST SHANK				
01418 No Rose	"	"	" " " " " " " "				
01419	2 $\frac{1}{4}$	"	" " " " " " " "				
01419 No Rose	"	"	" " " " " " " "				
01439 $\frac{1}{2}$	"	"	" " " " " (Oval)				
01439 $\frac{1}{2}$ No Rose	"	"	" " " " " " " "				
1522 $\frac{1}{2}$	2 $\frac{1}{2}$	"	" " " " " " " "				
1522 $\frac{1}{2}$ No Rose	"	"	" " " " " " " "				
01518 $\frac{1}{2}$	2 $\frac{1}{2}$	"	CAST IRON	Y FINISH			
01518 $\frac{1}{2}$ No Rose	"	"	" " " " " " " "				
1418	2 $\frac{1}{2}$	"	WROUGHT BRONZE, SEAMLESS, SOLID CAST SHANK	POLISHED	R FINISH	SR FINISH	F FINISH†
1418 No Rose	"	"	" " " " " " " "				
1419	2 $\frac{1}{4}$	"	" " " " " " " "				
1419 No Rose	"	"	" " " " " " " "				
1439 $\frac{1}{2}$	"	"	" " " " " (Oval)				
1439 $\frac{1}{2}$ No Rose	"	"	" " " " " " " "				
1616	1 $\frac{1}{2}$ x 2 $\frac{3}{4}$	"	CAST BRONZE				
1616 No Rose	"	"	" " " " " " " "				
1922	1 $\frac{7}{8}$	"	" " " 1 $\frac{3}{8}$ in. Rose				
*2842 PY	2 $\frac{1}{4}$	"	PORCELAIN KNOB, CAST BRONZE ROSE				
*2842 PH	"	"	" " " " " " " "				

*Made only to be used with PY and PH Spindles. In ordering, specify No. 2842PY or No. 2842PH, as required

State if swivel spindle

For additional Door Knobs see page 523, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

Two Pairs in a Box, with Screws



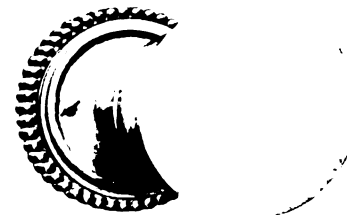
GLASS DOOR KNOBS

 $\frac{5}{16}$ in. Spindle

BASE AND ROSE CAST BRONZE

Illustrations
One-half Size

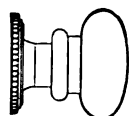
No. 247

No. 209
TYPE OF NO. 209 $\frac{3}{4}$ No. 249
TYPE OF NO. 249 $\frac{3}{4}$ No. 279
TYPE OF NO. 279 $\frac{3}{4}$ No. 248
TYPE OF NO. 248 $\frac{3}{4}$ 

No. 251



No. 210



OUTLINE OF NO. 210

NUMBER WITH BEADED ROSES	NUMBER WITH PLAIN ROSES	KNOBS	ROSES	GLASS	POLISHED	R FINISH	SR FINISH
*210	*0210	2 $\frac{1}{4}$ in.	2 $\frac{1}{8}$ in.	Pressed	Doz. Pr.		
248 $\frac{3}{4}$	0248 $\frac{3}{4}$	1 $\frac{3}{4}$ "	1 $\frac{5}{8}$ "	Pressed, bubble in center of knob is silvered	"		
247	0247	2 $\frac{1}{4}$ "	2 $\frac{1}{8}$ "	Cut	"		
248	0248	"	"	Pressed, bubble in center of knob is silvered	"		
209 $\frac{3}{4}$	0209 $\frac{3}{4}$	1 $\frac{3}{4}$ "	"	Pressed, opal glass top, round, flat top	"		
249 $\frac{3}{4}$	0249 $\frac{3}{4}$	"	1 $\frac{5}{8}$ "	Pressed, opal glass top, octagon	"		
279 $\frac{3}{4}$	0279 $\frac{3}{4}$	"	"	Pressed, opal glass top, ball	"		
209	0209	2 $\frac{1}{4}$ "	2 $\frac{1}{8}$ "	Pressed, opal glass top, round flat top	"		
249	0249	"	"	Pressed, opal glass top, octagon	"		
279	0279	"	"	Pressed, opal glass top, ball	"		
251	0251	"	"	Pressed, octagon	"		

*For hospital work

One Pair in a Box, with Screws



Illustration of Spindle regularly used

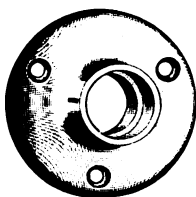
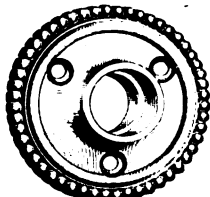
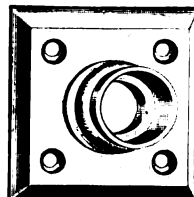
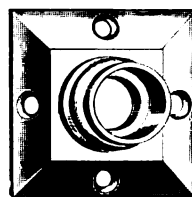
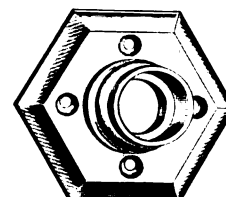
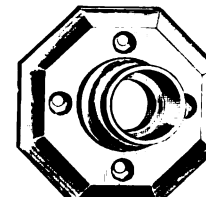
State if Swivel spindle

State thickness of doors

Knobs furnished, when so ordered, with standard Spindle, that they may be used with other Knobs
without being made to order

For additional Glass Door Knobs, see pages 533, etc., 1905 catalogue

KNOB ROSES

No. 1120 $\frac{1}{2}$ No. 1122 $\frac{1}{2}$ No. 1124 $\frac{1}{2}$ No. 1125 $\frac{1}{2}$ No. 1123 $\frac{1}{2}$ No. 1121 $\frac{1}{2}$

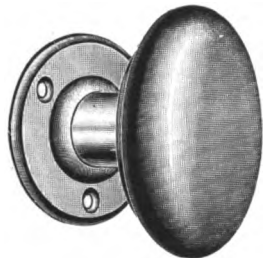
NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
1120 $\frac{1}{2}$	2	CAST BRONZE	Doz. Pr.			
1121 $\frac{1}{2}$	2 $\frac{1}{8}$ x 2 $\frac{1}{8}$	" "	"			
1122 $\frac{1}{2}$	2 $\frac{1}{8}$	" "	"			
1123 $\frac{1}{2}$	2 $\frac{1}{4}$ x 2	" "	"			
1124 $\frac{1}{2}$	2 x 2	" "	"			
1125 $\frac{1}{2}$	"	" "	"			

Prefix letters for finish. Description of finishes, page VI † Rustless iron

For additional Knob Roses, see page 532, 1905 catalogue

DOOR KNOBS

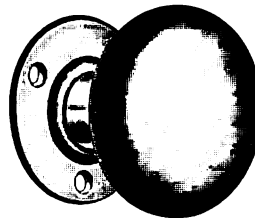
FOR MORTISE LOCKS



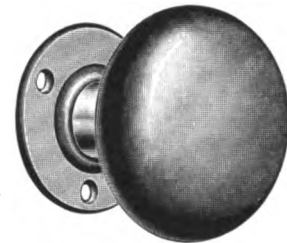
No. 01439 1/2



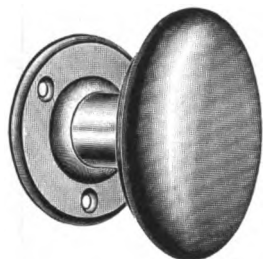
No. 1522 1/2



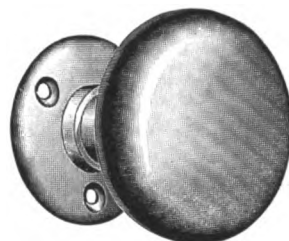
No. 01419



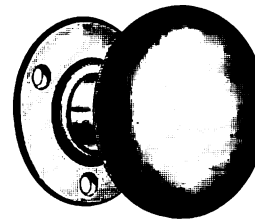
No. 01418



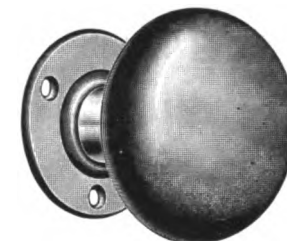
No. 1439 1/2



No. 01518 1/2



No. 1419



No. 1418

No. 1421, 1 3/4 in. wrought bronze knob, seamless, solid cast shank
No. 01421, steel
No. 1922, now furnished regularly with PY Spindle

NUMBER	INCH	SPINDLE	DESCRIPTION	AMBER BRONZED	N FINISH	R FINISH	SR FINISH
01419	2 1/4	5/16 in.	WROUGHT STEEL, SEAMLESS, SOLID CAST SHANK, Doz. Pr.				
01419 No Rose	"	"	" " " " " "				
01418	2 1/2	"	" " " " " "				
01418 No Rose	"	"	" " " " " "				
01439 1/2	2 1/4	"	" " " (oval) "				
01439 1/2 No Rose	"	"	" " " " "				
1522 1/2	2 1/2	"	" " " "				
1522 1/2 No Rose	"	"	" " " "				
1419	2 1/4	"	WROUGHT BRONZE, SEAMLESS, SOLID CAST SHANK, "				
1419 No Rose	"	"	" " " " " "				
1418	2 1/2	"	" " " " " "				
1418 No Rose	"	"	" " " " " "				
1439 1/2	2 1/4	"	" " " (oval) "				
1439 1/2 No Rose	"	"	" " " " "				
01518 1/2	2 1/2	"	CAST IRON "				
01518 1/2 No Rose	"	"	" " " "				
				POLISHED	R FINISH	SR FINISH	F FINISH †
				Y FINISH	N FINISH	R FINISH	SR FINISH

Furnished with 3/8 in. Spindle, when so ordered

For additional Door Knobs see page 523, etc., 1905 catalogue

State if swivel spindle

† Rustless iron

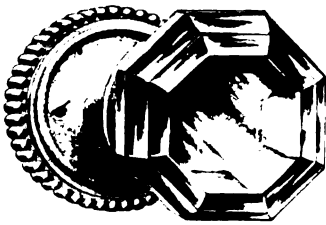
Prefix letters for finish. Description of finishes, page VI

Two Pr. in a Box, with Screws; Eight Doz. Pr. in a Case

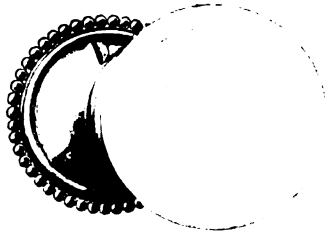
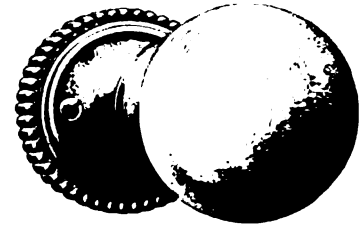
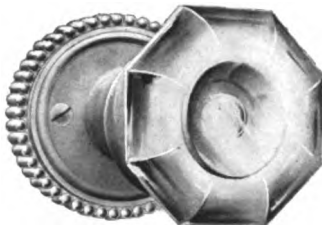
GLASS DOOR KNOBS

Illustrations
One-half Size $\frac{5}{16}$ in. Spindle

BASE AND ROSE CAST BRONZE



No. 247

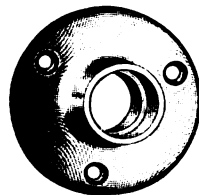
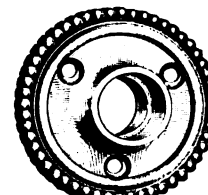
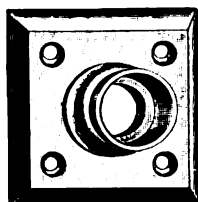
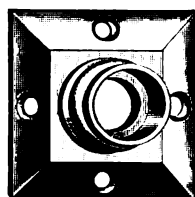
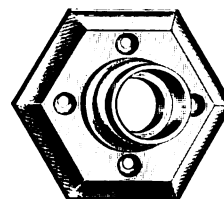
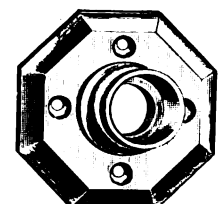
No. 209
TYPE OF NO. 209 $\frac{1}{2}$ No. 249
TYPE OF NO. 249 $\frac{1}{2}$ No. 279
TYPE OF NO. 279 $\frac{1}{2}$ No. 248
TYPE OF NO. 248 $\frac{1}{2}$

NUMBER WITH BEADED ROSES	NUMBER WITH PLAIN ROSES	KNOBS	ROSES	GLASS	POLISHED	R FINISH	SR FINISH
248 $\frac{3}{4}$	0248 $\frac{3}{4}$	1 $\frac{3}{4}$ in.	1 $\frac{5}{8}$ in.	Pressed, bubble in center of knob is silvered Doz. Pr.			
247	0247	2 $\frac{1}{4}$ "	2 $\frac{1}{8}$ "	Cut			
248	0248	"	"	Pressed, bubble in center of knob is silvered			
209 $\frac{3}{4}$	0209 $\frac{3}{4}$	1 $\frac{3}{4}$ "	"	Pressed, opal glass top, round flat top			
249 $\frac{3}{4}$	0249 $\frac{3}{4}$	"	1 $\frac{5}{8}$ "	Pressed, opal glass top, octagon			
279 $\frac{3}{4}$	0279 $\frac{3}{4}$	"	"	Pressed, opal glass top, ball			
209	0209	2 $\frac{1}{4}$ "	2 $\frac{1}{8}$ "	Pressed, opal glass top, round flat top			
249	0249	"	"	Pressed, opal glass top, octagon			
279	0279	"	"	Pressed, opal glass top, ball			



One Pair in a Box, with Screws

State if swivel spindle Illustrations of Spindle regularly used State thickness of doors
Knobs furnished, when so ordered, with standard Spindle, that they may be used with other knobs without being made to order
For additional Glass Door Knobs, see pages 533, etc., 1905 catalogue

No. 1120 $\frac{1}{2}$ No. 1122 $\frac{1}{2}$ No. 1124 $\frac{1}{2}$ No. 1125 $\frac{1}{2}$ No. 1123 $\frac{1}{2}$ No. 1121 $\frac{1}{2}$

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
1120 $\frac{1}{2}$	2	CAST BRONZE				
1121 $\frac{1}{2}$	2 $\frac{1}{8}$ x 2 $\frac{1}{8}$	" "				
1122 $\frac{1}{2}$	2 $\frac{1}{8}$	" "				
1123 $\frac{1}{2}$	2 $\frac{1}{4}$ x 2	" "				
1124 $\frac{1}{2}$	2 x 2	" "				
1125 $\frac{1}{2}$	"	" "				

Prefix letters for finish.

Description of finishes, page V1

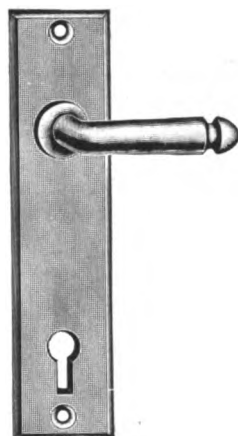
† Rustless iron

For additional Knob Roses, see page 532, 1905 catalogue

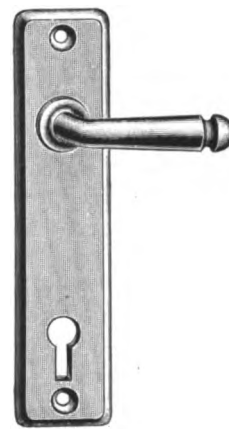
ESCUTCHEONS AND LEVER HANDLES



$\frac{5}{16}$ in. Spindles



No. 3117



No. 3118

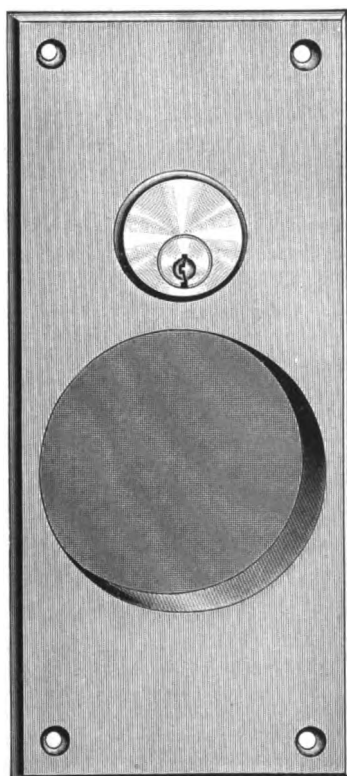
NUMBER	PLATE	DESCRIPTION	Dozen	N FINISH	R FINISH	SR FINISH
3117	1 x 4½ in.	CAST IRON				
3118	"	" "	"			

For additional Lever Handles, see page 540, etc., 1905 catalogue

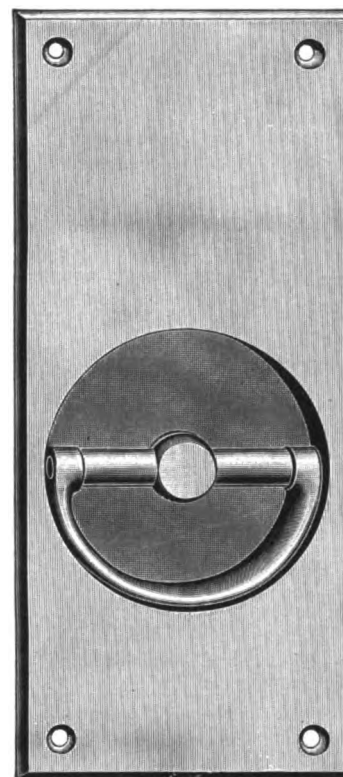
One-half Doz. in a Box, with Screws

CUP ESCUTCHEON

FLUSH CUP HANDLES



No. 02973½



No. 02973

NUMBER	INCH	DESCRIPTION	Each	POLISHED	R FINISH	SR FINISH	F FINISH†
02973	3½ x 8	CAST BRONZE for inside 0296 and 0296½ locks					
02973½	"	" " " outside " " " "	"				

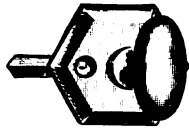
For additional Flush Cup Handles see page 538, 1905 catalogue

Two in a Box, with Screws

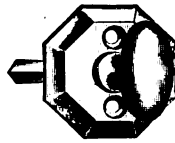
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

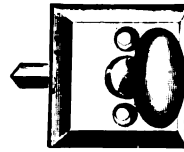
MORTISE BOLT KNOBS

Illustrations
One-half Size

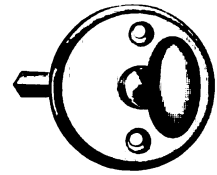
No. 2154 1/2



No. 2152 1/2

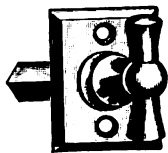


No. 2152 1/4

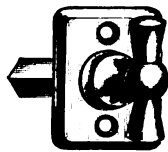


No. 2152

NUMBER	KNOB	PLATE	SPINDLE	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
2152	5/8 x 1 1/8 in.	1 1/4 in. diam.	3/16 in.	CAST BRONZE	Doz.			
2152 1/4	" " "	1 1/2 x 1 1/2 in.	"	" "	"			
2152 1/2	" " "	1 5/8 x 1 5/8 "	"	" "	"			
2154 1/2	" " "	1 1/2 x 1 1/4 "	"	" "	"			



No. 2414 1/2



No. 02414 1/2

T HANDLES

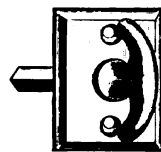
NUMBER	PLATE INCH	SPINDLE	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
2414 1/2	1 1/8 x 1 1/2	5/16 in.	CAST BRONZE	Doz.			
02414 1/2	"	"	" "	"			

Illustration and Description of Nos. 2414 1/2 and 02414 1/2 on page 545, 1905 catalogue, are void

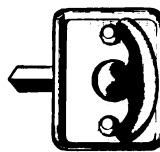
THUMB KNOBS



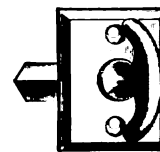
No. 02146



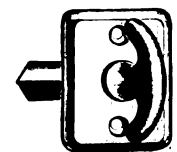
No. 2149



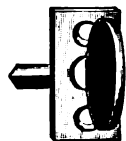
No. 02149



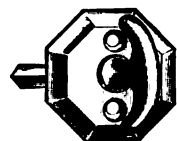
No. 2150



No. 02150



No. 2146



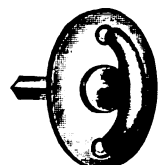
No. 2151 1/2

NUMBER	PLATE INCH	SPINDLE	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
2146	3/4 x 1 1/8	3/16 in.	WROUGHT BRONZE	Doz.			
02146	"	"	" "	"			
2149	1 1/8 x 1 1/2	"	CAST BRONZE	"			
02149	"	"	" "	"			
2150	"	5/16 in.	" "	"			
02150	"	"	" "	"			
2151	1 3/4 diam.	3/16 in.	" "	"			
2151 1/4	1 1/2 x 1 1/2	"	" "	"			
2151 1/2	1 5/8 x 1 5/8	"	" "	"			
2153 1/2	1 1/2 x 1 1/4	"	" "	"			
71849	1 5/16 x 2	"	WROUGHT BRONZE	"			
76849 1/2	1 1/8 x 1 5/8	"	CAST BRONZE	"			

Illustration and Description of Nos. 2146, 02146, 2149, 02149 and 2150, page 544, 1905 catalogue, are void



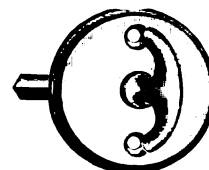
No. 2153 1/2



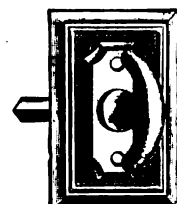
No. 76849 1/2



No. 2151 1/4



No. 2151



No. 71849

For additional Mortise Bolt Knobs, T Handles and Thumb Knobs see page 543, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One Doz. in a Box, with Screws

PLATE AND DROP ESCUTCHEONS

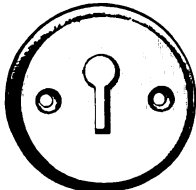
FOR DOORS



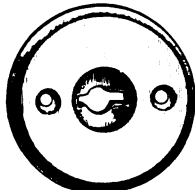
No. 2633



No. 2634



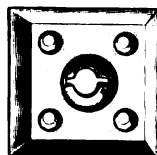
No. 2625



No. 2625 1/2



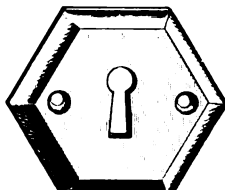
No. 76041



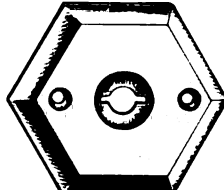
No. 76041 1/2



No. 2630



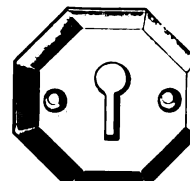
No. 2631



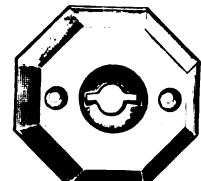
No. 2631 1/2



No. 2623



No. 2624



No. 2624 1/2



No. 2667



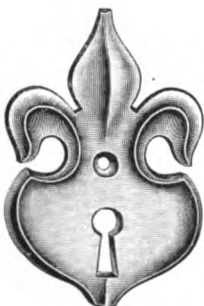
No. 2628



No. 2560



No. 2627



No. 2626



No. 2629

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
2625	2	CAST BRONZE. Doz.				
2625 1/2	"	" " "				
2633	1 3/8	" " "				
2634	1 1/2	" " "				
76041	1 1/2 x 1 1/2	" " "				
76041 1/2	"	" " "				

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
2623	1 3/8 x 1 3/8	CAST BRONZE. Doz.				
2624	1 7/8 x 1 7/8	" " "				
2624 1/2	"	" " "				
2626	2 1/8 x 3 1/4	" " "				
2627	1 1/4 x 2 1/4	" " "				
2628	1 x 2	" " "				
2629	1 5/8 x 2 1/8	" " "				
2630	1 1/2 x 1 1/4	" " "				
2631	2 1/4 x 2	" " "				
2631 1/2	"	" " "				
2667	3/4 x 2 1/4	" " "				
2560	1 1/8 x 1 3/8	WROUGHT BRONZE "				

One Doz. in a Box, with Screws

For additional Escutcheons, see page 547, etc., 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

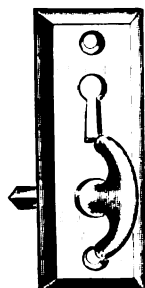
† Rustless iron

ESCUTCHEONS AND THUMB KNOBS

Illustrations
One-half Size



OAKLAND DESIGN



No. 76045

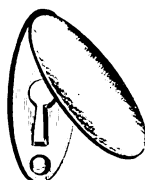
 $\frac{3}{16}$ IN. SPINDLE

NUMBER	PLATE INCH	DESCRIPTION	Doz.	POLISHED	R FINISH	SR FINISH	F FINISH†
76045	$1\frac{1}{8} \times 3$	CAST BRONZE					

One Doz. in a Box, with Screws

DROP ESCUTCHEONS

PURITAN DESIGN



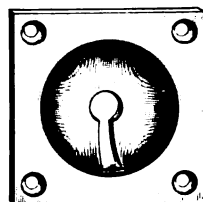
No. 76844½

NUMBER	INCH	DESCRIPTION	Doz.	POLISHED	R FINISH	SR FINISH	F FINISH†
76844½	$\frac{3}{4} \times 1\frac{3}{4}$	CAST BRONZE					

One Doz. in a Box, with Screws

PLATE ESCUTCHEONS

FOR DOORS



No. 2594

NUMBER	INCH	DESCRIPTION	Doz.	POLISHED	R FINISH	SR FINISH	F FINISH†
2594	2 x 2	CAST BRONZE For Class $82\frac{1}{8}$ to $82\frac{3}{4}$ and $84\frac{1}{8}$ to $84\frac{3}{4}$ Keys					

One Doz. in a Box, with Screws

Prefix letters for finish. Description of finishes, page VI

† Rustless iron



STANDARD SPINDLE FOR RIM LOCKS

No. 36 $\frac{3}{4}$ Wrought Steel, $\frac{5}{16}$ inch

STANDARD SWIVEL SPINDLES

No. 37 $\frac{3}{4}$ No. 037 $\frac{1}{4}$

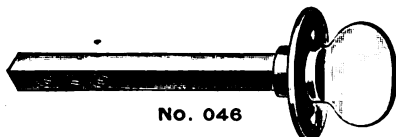
$\frac{3}{8}$ inch Swivel Spindles are now made as above, permitting the use of knob with $\frac{5}{16}$ inch shank in connection with locks having $\frac{3}{8}$ inch hub.

All Corbin door knobs are now furnished with shanks for $\frac{5}{16}$ inch Spindles.

No. 37 $\frac{3}{4}$. Wrought Steel, for knobs with standard shank.

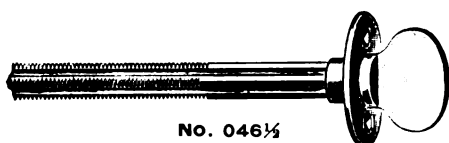
No. 037 $\frac{1}{4}$. Wrought Steel, for knobs with P.H. or P.Y. shank.

SAFETY CLOSET SPINDLES

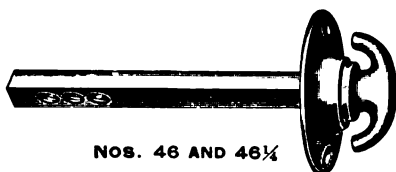
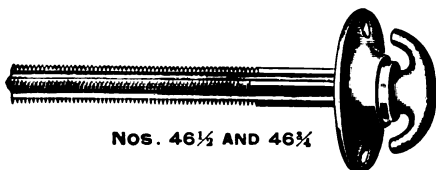


No. 046

Cast Bronze thumb-piece and rose, $1\frac{3}{8}$ inch diameter
 $\frac{5}{16}$ inch Wrought Steel Spindle for standard shank

No. 046 $\frac{1}{2}$

Cast Bronze thumb-piece and rose, $1\frac{3}{8}$ inch diameter
 $\frac{5}{16}$ inch Wrought Steel Spindle for P.Y. and P.H. shank

Nos. 46 AND 46 $\frac{1}{2}$ Nos. 46 $\frac{1}{2}$ AND 46 $\frac{3}{4}$

No. 46 and 46 $\frac{1}{2}$ Cast Bronze thumb-piece and rose, $1\frac{3}{8}$ inch diameter, $\frac{5}{16}$ inch Wrought Steel Spindles.

No. 46 $\frac{1}{4}$ and 46 $\frac{3}{4}$ Cast Iron thumb-piece and rose, $1\frac{3}{8}$ inch diameter, $\frac{5}{16}$ inch Wrought Steel Spindles.

P.Y. SCREWLESS SPINDLES



No. 56

Make void cut of 56 and 57 on page 519 in 1905 Catalogue. Now made as above, and $\frac{5}{16}$ inch only.

GLASS KNOB SPINDLES



No. 056

No. 056. Wrought Steel, $\frac{5}{16}$ inch.No. 056 $\frac{1}{2}$

No. 056 $\frac{1}{2}$. Wrought Steel, $\frac{5}{16}$ inch. For glass knob or P.H. or P.Y. shank, one end drilled and tapped for standard shank and side screw on other end.

SPLIT SPINDLES

For use with locks operated by knob from one side only.

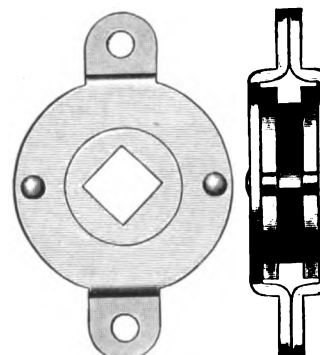


No. 45

No. 45. Wrought Steel, $\frac{5}{16}$ inch.No. 45 $\frac{1}{2}$ No. 45 $\frac{1}{2}$. Wrought Steel, $\frac{5}{16}$ inch.

AUXILIARY SPRING

(FOR LEVER HANDLES)

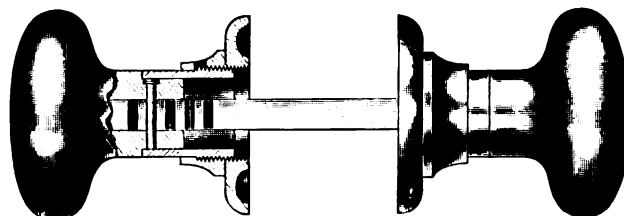
Nos. 022 $\frac{1}{2}$ AND 023 $\frac{1}{2}$

Wrought Steel Case

Cast Bronze Hub and Spring Retainer

No. 022 $\frac{1}{2}$ for $\frac{5}{16}$ inch spindle. No. 023 $\frac{1}{2}$ for $\frac{3}{8}$ in. spindle
Can be used under $1\frac{3}{4}$ inch rose.

ADJUSTABLE SCREWLESS KNOB



PH SCREWLESS ATTACHMENT

Both knobs are pinned to spindle. The inside knob has a loose pin which is removed when applying the knobs and may be inserted into any of the five holes in the spindle according to thickness of door, giving an adjustment of $\frac{3}{4}$ of an inch.

All end play and space between pin holes is taken up and perfect adjustment accomplished by turning a threaded thimble or sleeve toward the knob shank, thus drawing both knob shanks against their respective thimbles and concealing both pins.

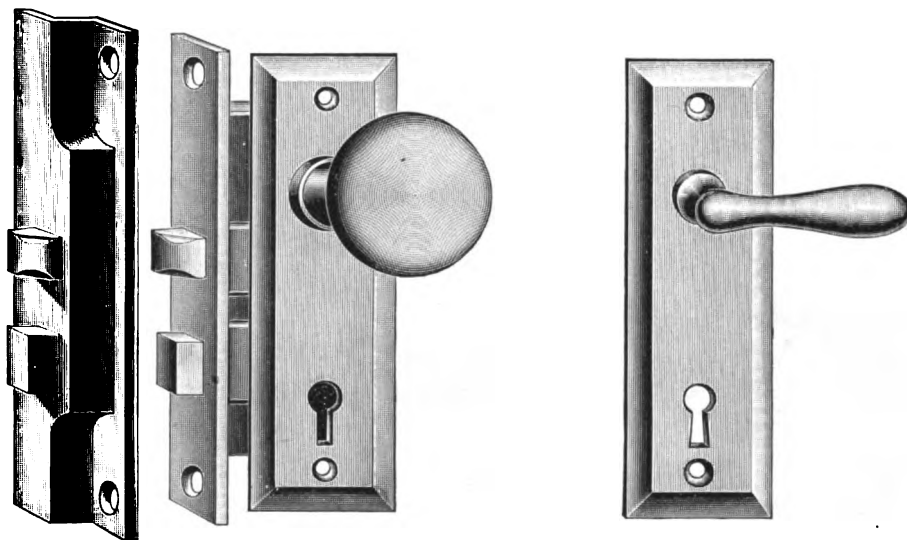
Knobs may be locked by turning the threaded collar on inside thimble down tight against rose or escutcheon.

BOTH KNOBS ABSOLUTELY PINNED FAST TO SPINDLE. BOTH PINS CONCEALED. KNOBS CAN BE ADJUSTED TO ANY FRACTIONAL PART OF AN INCH

This attachment can be furnished with either wrought, cast, or glass knobs, and with both wrought and cast escutcheons or with cast roses.

Suffix PH to knob number in ordering.

FRENCH WINDOW LOCK SETS



NOS. 620-030 TO 720-040

SET NUMBER	Lock No.	KNOB	LEVER	ESCUTCHEON
620-030	3280 $\frac{1}{8}$	No. 01421†, Wrought Steel	2 $\frac{1}{8}$ in., Cast Iron	No. 620-32, 1 $\frac{1}{2}$ x 4 $\frac{3}{4}$ in., Wro't Steel
620-032	*3291	" " " "	" " "	" " " " "
720-034	280 $\frac{1}{8}$ B	" 1421† " Bronze	" " Bronze	No. 720-32, " " " Bronze
720-036	280 $\frac{1}{4}$ B	" " " "	" " "	" " " " "
720-038	*0291B	" " " "	" " "	" " " " "
720-040	*290B	" " " "	" " "	" " " " "

* Rabbeted, state hand

† Knobs, 1 $\frac{3}{4}$ inch, seamless

Can be furnished in all finishes except FA and FB

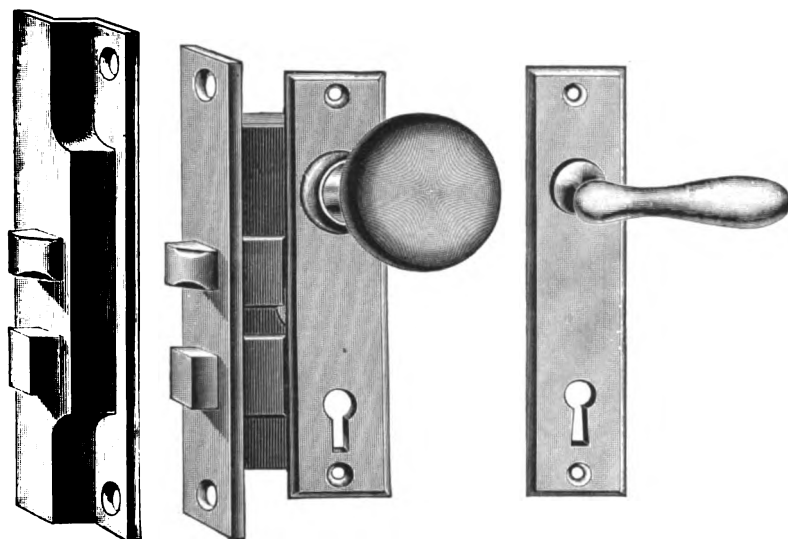
In ordering, give set number, with prefixed letters for finish. Description of finishes, page VI

One Set in a Box, with Screws



FRENCH WINDOW LOCK SETS

Illustrations
One-half Size



NOS. 109-030 TO 321-040

SET NUMBER	LOCK No.	KNOB No.	ESCUTCHEON AND LEVER No.
109-030	3280 $\frac{1}{8}$	WROUGHT STEEL 01421†	CAST IRON 03417‡
109-032	*3291	"	"
301-034	280 $\frac{1}{8}$ B	WROUGHT BRONZE 1421†	CAST BRONZE 02417
301-036	280 $\frac{1}{4}$ B	"	"
301-038	*0291B	"	"
301-040	*290B	"	"
321-034	280 $\frac{1}{8}$ B	CAST BRONZE 1919	CAST BRONZE 02417
321-036	280 $\frac{1}{4}$ B	"	"
321-038	*0291B	"	"
321-040	*290B	"	"



NOS. 141-030 TO 421-040

SET NUMBER	LOCK No.	KNOB No.	ESCUTCHEON AND LEVER No.
141-030	3280 $\frac{1}{8}$	WROUGHT STEEL 01421†	CAST IRON 03418‡
141-032	*3291	"	"
401-034	280 $\frac{1}{8}$ B	WROUGHT BRONZE 1421†	CAST BRONZE 02418
401-036	280 $\frac{1}{4}$ B	"	"
401-038	*0291B	"	"
401-040	*290B	"	"
421-034	280 $\frac{1}{8}$ B	CAST BRONZE 1919	CAST BRONZE 02418
421-036	280 $\frac{1}{4}$ B	"	"
421-038	*0291B	"	"
421-040	*290B	"	"

* Rabbeted, State Hand † Knobs, 1 $\frac{3}{4}$ inch, Seamless

‡ Lever and Escutcheon, No. 03417 is No. 02417 in Cast Iron

" " " " 03418 " " 02418 " " "

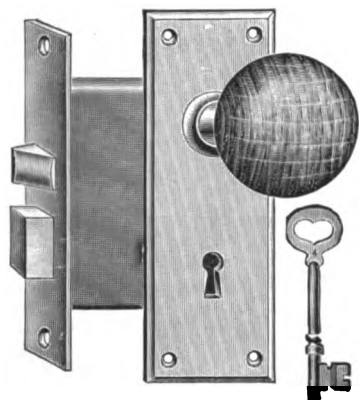
In ordering give set number with prefixed letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

COLUMBIA DESIGN

WROUGHT STEEL

KNOBS: Nos. 06001 AND 06006 WOOD, No. 1523½ WROUGHT STEEL
INSIDE DOOR LOCK SETS



SET NO. 126068

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	TWO ESCUTCHEONS		AMBER BRONZED	N FINISH	R FINISH	SR FINISH
			No.	INCH				
126-052	13271	Round 06001§	3422	2 x 5¾	Doz.	Doz.	Doz.	Doz.
126-068	1061	"	"	"				
126-084	771	"	"	"				
126-053	13271	Box 06006§	"	"				
126-069	1061	"	"	"				
126-085	771	"	"	"				

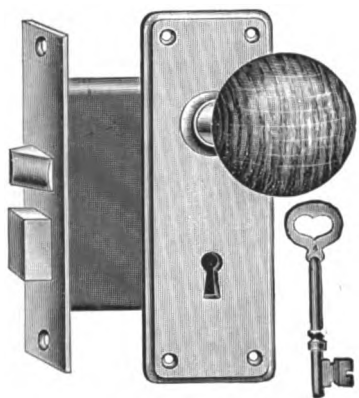
FRONT DOOR LOCK SET

SET NUMBER	LOCK NUMBER	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
107-802	3230¼	1523½	3448	2¾ x 10	3420	1¾ x 5½

AMERICA DESIGN

WROUGHT STEEL

INSIDE DOOR LOCK SETS



SET NO. 158068

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	TWO ESCUTCHEONS	
			No.	INCH
158-052	13271	Round 06001§	3422½	2 x 5¾
158-068	1061	"	"	"
158-084	771	"	"	"
158-053	13271	Box 06006§	"	"
158-069	1061	"	"	"
158-085	771	"	"	"

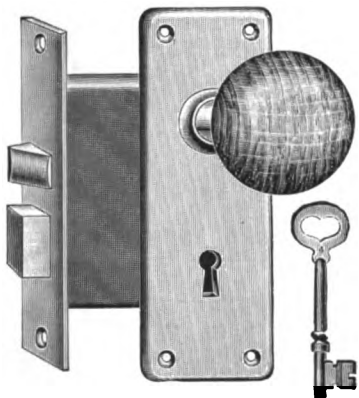
FRONT DOOR LOCK SET

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
139-802	3230¼	1523½	3448½	2¾ x 10	3420¼	1¾ x 5½

WASHINGTON DESIGN

WROUGHT STEEL

INSIDE DOOR LOCK SETS



SET NO. 190068

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	TWO ESCUTCHEONS	
			No.	INCH
190-052	13271	Round 06001§	3422½	2 x 5¾
190-068	1061	"	"	"
190-084	771	"	"	"
190-053	13271	Box 06006§	"	"
190-069	1061	"	"	"
190-085	771	"	"	"

FRONT DOOR LOCK SET

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
171-802	3230¼	1523½	3448½	2¾ x 10	3420½	1¾ x 5½

For additional sets of these designs see pages 552 to 559, 1905 catalogue

LOCKS

Prefix letters for finish. Description of finishes, page VI

§ State kind of wood; see page 522, 1905 catalogue.

NUMBER	CASE	FRONT	BOLTS	LATCH BOLT	KEY	PAGE 1905 CAT.
13271	3¾ x 3½ in., Iron	Wro't Steel	Iron, Br'nze Pltd.		Nickel Pltd. Steel	434
1061	3½ x 3½ in., Wro't Steel	"	"		"	107 Sup.
771	3½ x 3¼ in., Iron	"	"	Easy Spring	"	"
3230¼	4½ x 3½ in., "	Iron	"	"	"	461

One Set in a Box, with Screws. Inside Sets, Five Doz. in a Case



COLUMBIA DESIGN

WROUGHT STEEL

Illustrations
One-third Size

SET NO. 104700M

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 in. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		AMBER BRONZED	N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH				
102-700M	3240 1/4	1523 1/2	3422	2 x 5 3/4	None		Dozen	Dozen	Dozen	Dozen
102-702M	"	"	"	"	3420	1 3/4 x 5 1/2				
104-700M	"	"	3430	2 1/4 x 7 1/4	None	"				
104-702M	"	"	"	"	3420	"				
106-700M	"	"	3440	2 1/2 x 9	None	"				
106-702M	"	"	"	"	3422	2 x 5 3/4				
110-700M	"	01419 1/2	3422	2 x 5 3/4	None	"				
110-702M	"	"	"	"	3420	1 3/4 x 5 1/2				
112-700M	"	"	3430	2 1/4 x 7 1/4	None	"				
112-702M	"	"	"	"	3420	"				
114-700M	"	"	3440	2 1/2 x 9	None	"				
114-702M	"	"	"	"	3422	2 x 5 3/4				

FRONT DOOR LOCK SETS

104-800M	3250 1/4	1523 1/2	3430	2 1/4 x 7 1/4	3596 1/2	1 1/4 x 1 3/4
104-802M	"	"	"	"	3422	2 x 5 3/4
106-800M	"	"	3440	2 1/2 x 9	3596 1/2	1 1/4 x 1 3/4
106-802M	"	"	"	"	3422	2 x 5 3/4
107-800M	"	"	3448	2 3/4 x 10	3596 1/2	1 1/4 x 1 3/4
107-802M	"	"	"	"	3422	2 x 5 3/4
112-800M	"	01419 1/2	3430	2 1/4 x 7 1/4	3596 1/2	1 1/4 x 1 3/4
112-802M	"	"	"	"	3422	2 x 5 3/4
114-800M	"	"	3440	2 1/2 x 9	3596 1/2	1 1/4 x 1 3/4
114-802M	"	"	"	"	3422	2 x 5 3/4
115-800M	"	"	3448	2 3/4 x 10	3596 1/2	1 1/4 x 1 3/4
115-802M	"	"	"	"	3422	2 x 5 3/4

AMERICA DESIGN

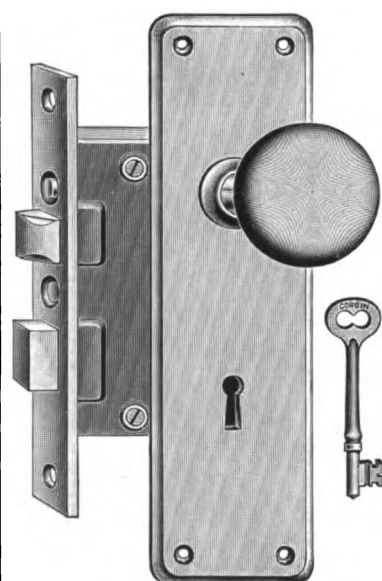
WROUGHT STEEL

VESTIBULE DOOR LOCK SETS

134-700M	3240 1/4	1523 1/2	3422 1/4	2 x 5 3/4	None	
134-702M	"	"	"	"	3420 1/4	1 3/4 x 5 1/2
136-700M	"	"	3430 1/4	2 1/4 x 7 1/4	None	"
136-702M	"	"	"	"	3420 1/4	"
138-700M	"	"	3440 1/4	2 1/2 x 9	None	"
138-702M	"	"	"	"	3422 1/4	2 x 5 3/4
142-700M	"	01419 1/2	3422 1/4	2 x 5 3/4	None	"
142-702M	"	"	"	"	3420 1/4	1 3/4 x 5 1/2
144-700M	"	"	3430 1/4	2 1/4 x 7 1/4	None	"
144-702M	"	"	"	"	3420 1/4	"
146-700M	"	"	3440 1/4	2 1/2 x 9	None	"
146-702M	"	"	"	"	3422 1/4	2 x 5 3/4

FRONT DOOR LOCK SETS

136-800M	3250 1/4	1523 1/2	3430 1/4	2 1/4 x 7 1/4	3596 1/4	1 1/4 x 1 3/4
136-802M	"	"	"	"	3422 1/4	2 x 5 3/4
138-800M	"	"	3440 1/4	2 1/2 x 9	3596 1/4	1 1/4 x 1 3/4
138-802M	"	"	"	"	3422 1/4	2 x 5 3/4
139-800M	"	"	3448 1/4	2 3/4 x 10	3596 1/4	1 1/4 x 1 3/4
139-802M	"	"	"	"	3422 1/4	2 x 5 3/4
144-800M	"	01419 1/2	3430 1/4	2 1/4 x 7 1/4	3596 1/4	1 1/4 x 1 3/4
144-802M	"	"	"	"	3422 1/4	2 x 5 3/4
146-800M	"	"	3440 1/4	2 1/2 x 9	3596 1/4	1 1/4 x 1 3/4
146-802M	"	"	"	"	3422 1/4	2 x 5 3/4
147-800M	"	"	3448 1/4	2 3/4 x 10	3596 1/4	1 1/4 x 1 3/4
147-802M	"	"	"	"	3422 1/4	2 x 5 3/4



SET NO. 146800M

LOCK: No. 3240 1/4. Case, 4 1/8 x 3 5/8 in. See page 112A
" 3250 1/4. " 4 5/8 x 3 5/8 " " "

Iron Front, Bronze Plated Bolts, Nickel Plated Steel Keys

For additional sets of these designs, see pages 552 to 556, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

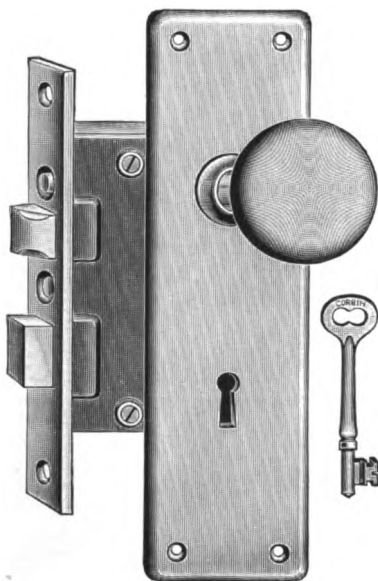
One Set in a Box, with Screws

WASHINGTON DESIGN

WROUGHT STEEL



SET NO. 168700M



SET NO. 178800M

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		AMBER BRONZED	N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH				
166-700 M	3240 1/4	1523 1/2	3422 1/2	2 x 5 3/4	None		Dozen	Dozen	Dozen	Dozen
166-702 M	"	"	"	"	3420 1/2	1 3/4 x 5 1/2				
168-700 M	"	"	3430 1/2	2 1/4 x 7 1/4	None					
168-702 M	"	"	"	"	3420 1/2	"				
170-700 M	"	"	3440 1/2	2 1/2 x 9	None					
170-702 M	"	"	"	"	3422 1/2	2 x 5 3/4				
174-700 M	"	01419 1/2	3422 1/2	2 x 5 3/4	None					
174-702 M	"	"	"	"	3420 1/2	1 3/4 x 5 1/2				
176-700 M	"	"	3430 1/2	2 1/4 x 7 1/4	None					
176-702 M	"	"	"	"	3420 1/2	"				
178-700 M	"	"	3440 1/2	2 1/2 x 9	None					
178-702 M	"	"	"	"	3422 1/2	2 x 5 3/4				

FRONT DOOR LOCK SETS

168-800 M	3250 1/4	1523 1/2	3430 1/2	2 1/4 x 7 1/4	03568 1/2	1 1/4 x 2
168-802 M	"	"	"	"	3422 1/2	2 x 5 3/4
170-800 M	"	"	3440 1/2	2 1/2 x 9	03568 1/2	1 1/4 x 2
170-802 M	"	"	"	"	3422 1/2	2 x 5 3/4
171-800 M	"	"	3448 1/2	2 3/4 x 10	03568 1/2	1 1/4 x 2
171-802 M	"	"	"	"	3422 1/2	2 x 5 3/4
176-800 M	"	01419 1/2	3430 1/2	2 1/4 x 7 1/4	03568 1/2	1 1/4 x 2
176-802 M	"	"	"	"	3422 1/2	2 x 5 3/4
178-800 M	"	"	3440 1/2	2 1/2 x 9	03568 1/2	1 1/4 x 2
178-802 M	"	"	"	"	3422 1/2	2 x 5 3/4
179-800 M	"	"	3448 1/2	2 3/4 x 10	03568 1/2	1 1/4 x 2
179-802 M	"	"	"	"	3422 1/2	2 x 5 3/4

LOCK: No. 3240 1/4. Case, 4 1/8 x 3 5/8 in. See page 112A

" " 3250 1/4. " 4 5/8 x 3 5/8 " " " "

Iron Front, Bronze Plated Bolts, Nickel Plated Steel Keys

For additional sets of this design, see pages 558 and 559, 1905 catalogue



COLUMBIA DESIGN

WROUGHT BRONZE

KNOBS: No. 1519½ CAST BRONZE, No. 1419½ WROUGHT BRONZE, SEAMLESS
No. 01583 WROUGHT BRONZE

Illustrations
One-third Size



SET NO. 210260

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	Two ESCUTCHEONS		POLISHED	R FINISH	SR FINISH	F FINISH †
			No.	INCH				
210-260	785½B	1419½	2422	2 x 5¾	Doz.	Doz.	Doz.	Doz.
211-260	"	"	2424	2 x 7				
212-124	1285B	"	2430	2¼ x 7¼				
212-132	1284B	"	"	"				
212-140	1065B	"	"	"				
218-260	785½B	1519½	2422	2 x 5¾				
219-260	"	"	2424	2 x 7				
220-124	1285B	"	2430	2¼ x 7¼				
220-132	1284B	"	"	"				
220-140	1065B	"	"	"				
COMMUNICATING								
202-440	159B	01583	2422	2 x 5¾				
210-440	"	1419½	"	"				

OFFICE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
220-536	*567¼B†	1519½	2430	2¼ x 7¼	None	
220-538	"	"	"	"	2430	2¼ x 7¼
222-500	564B†	"	2440	2½ x 9	None	
222-502	"	"	"	"	2430	"
222-536	*567¼B†	"	"	"	None	
222-538	"	"	"	"	2430	"
222-548	*0567B†	"	"	"	Non-	
222-550	"	"	"	"	2430	"
223-500	564B†	"	2448	2¾ x 10	None	
223-502	"	"	"	"	2430	"
223-524	*567B†	"	"	"	None	
223-526	"	"	"	"	2430	"
223-536	*567¼B†	"	"	"	None	
223-538	"	"	"	"	2430	"
223-548	*0567B†	"	"	"	None	
223-550	"	"	"	"	2430	"

For additional sets Columbia Design, Wrought Bronze, see pages 562 to 566, 1905 catalogue

LOCKS

NUMBER	CASE	FRONT	BOLTS	LATCH	BOLT	TUM.	KEYS	PAGE
785½B	3⅝ x 3¼ in., Iron	Cast Bronze	Bronze	Easy Spring	1		Nickel Plated Steel	107 Sup.
1285B	3¾ x 3⅝ " "	Wro't " "	"		1		" " "	434
1284B	" " " "	Cast " "	"		1		" " "	"
1065B	3⅝ x 3⅝ " Wro't Steel	Wro't " "	"		1		" " "	107 Sup.
159B	3⅝ x 3¼ " Iron	Cast " "	"	Easy Spring			1 Thumb Knob, no Key	472
564B	4⅝ x 3¾ " "	" " "	"	Anti-Fric.			German Silver	475
567B	5⅝ x 4 " "	" " "	"	"			" " "	476
567¼B	" " " "	" " "	"	"			" " "	"
0567B	" " " "	" " "	"	"			" " "	477

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case.

Illustrations
One-third Size

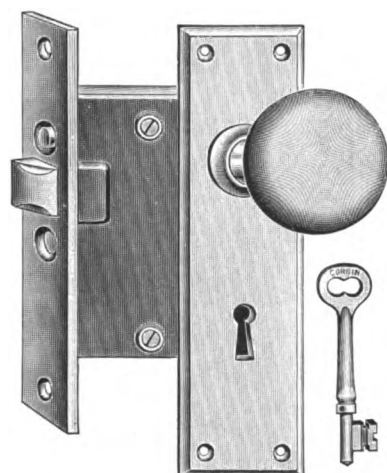
COLUMBIA DESIGN

WROUGHT BRONZE
FRONT AND VESTIBULE DOOR LOCK SETS

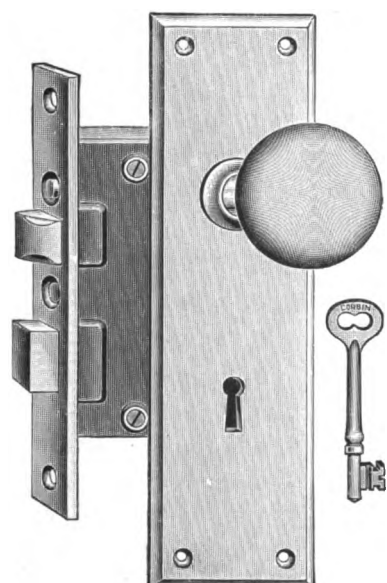
Page 122A



LOCK: No. 1250 $\frac{1}{4}$ B. Case, 4 $\frac{5}{8}$ x 3 $\frac{3}{8}$ in. See page 112A
" " 1240 $\frac{1}{4}$ B. " 4 $\frac{1}{8}$ x 3 $\frac{3}{8}$ " " " "



SET NO. 212716M



SET NO. 222816M

SET NUMBER	LOCK No.	2 $\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
202-716M	1240 $\frac{1}{4}$ B	01583	2422	2 x 5 $\frac{3}{4}$	None		Dozen	Dozen	Dozen	Dozen
202-718M	"	"	2422		2 x 5 $\frac{3}{4}$					
204-716M	"	"	2430	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
204-718M	"	"	2422		"					
204-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
204-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
205-716M	1240 $\frac{1}{4}$ B	"	2436	2 $\frac{3}{8}$ x 8	None					
205-718M	"	"	2422		"					
205-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
205-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
206-716M	1240 $\frac{1}{4}$ B	"	2440	2 $\frac{1}{2}$ x 9	None					
206-718M	"	"	2422		"					
206-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
206-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
207-816M	"	"	2448	2 $\frac{3}{4}$ x 10	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
207-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
210-716M	1240 $\frac{1}{4}$ B	1419 $\frac{1}{2}$	2422	2 x 5 $\frac{3}{4}$	None					
210-718M	"	"	"	"	2422					
212-716M	"	"	2430	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
212-718M	"	"	2422		"					
212-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
212-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
213-716M	1240 $\frac{1}{4}$ B	"	2436	2 $\frac{3}{8}$ x 8	None					
213-718M	"	"	2422		"					
213-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
213-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
214-716M	1240 $\frac{1}{4}$ B	"	2440	2 $\frac{1}{2}$ x 9	None					
214-718M	"	"	2422		"					
214-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
214-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
215-816M	"	"	2448	2 $\frac{3}{4}$ x 10	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
215-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
218-716M	1240 $\frac{1}{4}$ B	1519 $\frac{1}{2}$	2422	2 x 5 $\frac{3}{4}$	None					
218-718M	"	"	2422		"					
220-716M	"	"	2430	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
220-718M	"	"	2422		"					
220-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
220-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
221-716M	1240 $\frac{1}{4}$ B	"	2436	2 $\frac{3}{8}$ x 8	None					
221-718M	"	"	2422		"					
221-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
221-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
222-716M	1240 $\frac{1}{4}$ B	"	2440	2 $\frac{1}{2}$ x 9	None					
222-718M	"	"	2422		"					
222-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
222-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
223-816M	"	"	2448	2 $\frac{3}{4}$ x 10	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
223-818M	"	"	2422		2 x 5 $\frac{3}{4}$					
218-716 $\frac{1}{4}$ M	1240 $\frac{1}{4}$ B	1419	2422	2 x 5 $\frac{3}{4}$	None					
218-718 $\frac{1}{4}$ M	"	"	2422		"					
220-716 $\frac{1}{4}$ M	"	"	2430	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
220-718 $\frac{1}{4}$ M	"	"	2422		"					
220-816 $\frac{1}{4}$ M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
220-818 $\frac{1}{4}$ M	"	"	2422		2 x 5 $\frac{3}{4}$					
221-716 $\frac{1}{4}$ M	1240 $\frac{1}{4}$ B	"	2436	2 $\frac{3}{8}$ x 8	None					
221-718 $\frac{1}{4}$ M	"	"	2422		"					
221-816 $\frac{1}{4}$ M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
221-818 $\frac{1}{4}$ M	"	"	2422		2 x 5 $\frac{3}{4}$					
222-716 $\frac{1}{4}$ M	1240 $\frac{1}{4}$ B	"	2440	2 $\frac{1}{2}$ x 9	None					
222-718 $\frac{1}{4}$ M	"	"	2422		"					
222-816 $\frac{1}{4}$ M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
222-818 $\frac{1}{4}$ M	"	"	2422		2 x 5 $\frac{3}{4}$					
223-816 $\frac{1}{4}$ M	"	"	2448	2 $\frac{3}{4}$ x 10	2596 $\frac{1}{2}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
223-818 $\frac{1}{4}$ M	"	"	2422		2 x 5 $\frac{3}{4}$					

Prefix letters for finish. Description of finishes, page VI

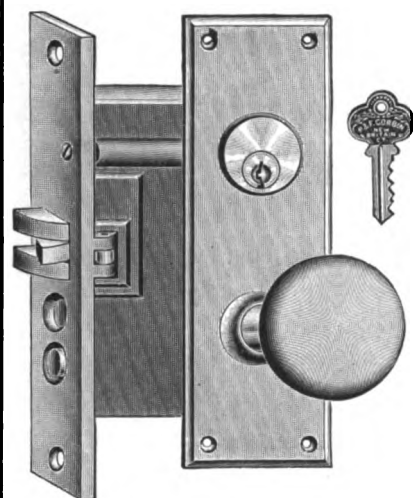
†Rustless iron

One Set in a Box, with Screws

COLUMBIA DESIGN

WROUGHT BRONZE

KNOBS: Nos. 1518½ and 1519½ CAST BRONZE, Nos. 1418½ and 1419½ WROUGHT BRONZE, SEAMLESS



SET NO. 212748 RIGHT HAND



SET NO. 223852 RIGHT HAND

VESTIBULE DOOR LOCK SETS

Lock: No. 1339B; Case, 5 x 4 in. Cast Bronze Front and Bolt,
Anti-Friction Latch Bolt, German Silver Keys
See page 467, 1905 catalogue

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISH'D	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
212-748	*1339B	1419½	2430	2¼ x 7¼	None		Doz.	Doz.	Doz.	Doz.
212-750	"	"	"	"	2430	2¼ x 7¼				
214-752	"	"	2440	2½ x 9	None					
214-754	"	"	"	"	2430	"				
215-752	"	"	2448	2¾ x 10	None					
215-754	"	"	"	"	2430	"				
220-748	"	1519½	2430	2¼ x 7¼	None					
220-750	"	"	"	"	2430	"				
222-752	"	"	2440	2½ x 9	None					
222-754	"	"	"	"	2430	"				
223-752	"	"	2448	2¾ x 10	None					
223-754	"	"	"	"	2430	"				

FRONT DOOR LOCK SETS

Lock: No. 1345B; Case, 6¾ x 4 in. Cast Bronze Front
and Bolts. Anti-Friction Latch Bolt. German Silver Keys
See page 467, 1905 catalogue

214-852	*1345B	2¼ x 2¼ {1418½ 1419½}	2440	2½ x 9	None	
214-854	"	"	"	"	2430	2¼ x 7¼
215-852	"	"	2448	2¾ x 10	None	
215-854	"	"	"	"	2430	"
222-852	"	{1518½ 1519½}	2440	2½ x 9	None	
222-854	"	"	"	"	2430	"
223-852	"	"	2448	2¾ x 10	None	
223-854	"	"	"	"	2430	"

For additional sets Columbia Design, Wrought Bronze, see pages 567 and 568, 1905 catalogue

Sliding Door Cup Escutcheons America, Columbia and Washington Designs

Pages 551 to 620, 1905 Catalogue

Wrought metal cup escutcheons of above designs are made with sunken part having square outline like illustration on page 551. Illustrations of sets are wrong.

Cast metal cup escutcheons of above designs are made with a sunken part having rounded ends like illustration of set on page 589. Illustrations of these escutcheons alone are wrong.

State thickness of doors

Prefix letters for finish. Description of finishes, page VI

*State hand and if reverse bevel

†Rustless iron

One Set in a Box, with Screws

AMERICA DESIGN

Illustrations
One-third Size

WROUGHT BRONZE

KNOBS: NO. 1519½ CAST BRONZE, NO. 1419½ WROUGHT BRONZE, SEAMLESS, NO. 01583
WROUGHT BRONZE

SET NO. 242260

INSIDE DOOR LOCK SETS

SET NUMBER	Lock No.	2¼ in. KNOBS No.	Two ESCUTCHEONS		POLISHED	R FINISH	S R FINISH	F FINISH†
			No.	INCH				
242-260	785½B	1419½	2422¼	2 x 5¾	Doz.	Doz.	Doz.	Doz.
243-260	"	"	2424¼	2 x 7				
244-124	1285B	"	2430¼	2¼ x 7¼				
244-132	1284B	"	"	"				
244-140	1065B	"	"	"				
250-260	785½B	1519½	2422¼	2 x 5¾				
251-260	"	"	2424¼	2 x 7				
252-124	1285B	"	2430¼	2¼ x 7¼				
252-132	1284B	"	"	"				
252-140	1065B	"	"	"				
COMMUNICATING								
234-440	159B	01583	2422¼	2 x 5¾				
242-440	"	1419½	"	"				

OFFICE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ in. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
252-536	*567¼B†	1519½	2430¼	2¼ x 7¼	None	
252-538	"	"	"	"	2430¼	2¼ x 7¼
254-500	564B†	"	2440¼	2½ x 9	None	
254-502	"	"	"	"	2430¼	"
254-536	*567¼B†	"	"	"	None	
254-538	"	"	"	"	2430¼	"
254-548	*0567B†	"	"	"	None	
254-550	"	"	"	"	2430¼	"
255-500	564B†	"	2448¼	2¾ x 10	None	
255-502	"	"	"	"	2430¼	"
255-524	*567B†	"	"	"	None	
255-526	"	"	"	"	2430¼	"
255-536	*567¼B†	"	"	"	None	
255-538	"	"	"	"	2430¼	"
255-548	*0567B†	"	"	"	None	
255-550	"	"	"	"	2430¼	"

For additional sets America Design, Wrought Bronze, see pages 571 to 575, 1905 catalogue

LOCKS

NUMBER	CASE	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE 1905 Cat.
785½B	3⅝ x 3¼ in. Iron	Cast Bronze	Bronze	Easy Spring	1	Nick 'IPI'd Steel	107 Sup.
1285B	3¼ x 3⅝ " "	Wro't " "	"		1	"	434
1284B	" " " "	Cast " "	"		1	"	"
1065B	3⅝ x 3⅝ " Wro't Steel	Wro't " "	"		1	"	107 Sup.
159B	3⅝ x 3¼ " Iron	Cast " "	"	Easy Spring		1 Thumb Knob No Key	472
564B	4⅝ x 3¼ " "	" " "	"	Anti-Fric.		German Silver	475
567B	5⅝ x 4 " "	" " "	"	"		" "	476
567¼B	" " " "	" " "	"	"		" "	"
0567B	" " " "	" " "	"	"		" "	477

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish.

Description of finishes, page VI

Inside Sets, Five Doz. in a Case. One Set in a Box, with Screws

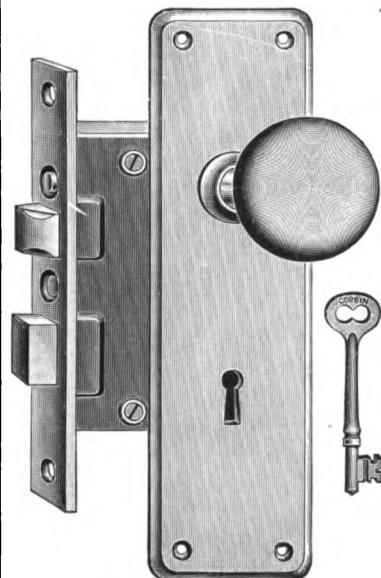
AMERICA DESIGN

WROUGHT BRONZE
FRONT AND VESTIBULE DOOR LOCK SETS

LOCK: No. 1250 $\frac{1}{4}$ B. Case, 4 $\frac{5}{8}$ x 3 $\frac{5}{8}$ in. See page 112A
 " " 1240 $\frac{1}{4}$ B. " 4 $\frac{1}{8}$ x 3 $\frac{5}{8}$ " " " "



SET NO. 244716M



SET NO. 254816M

SET NUMBER	LOCK No.	2 $\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
234-716M	1240 $\frac{1}{4}$ B	01583	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$	None		Dozen	Dozen	Dozen	Dozen
234-718M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
236-716M	"	"	2430 $\frac{1}{4}$	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
236-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
236-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
236-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
237-716M	1240 $\frac{1}{4}$ B	"	2436 $\frac{1}{4}$	2 $\frac{3}{8}$ x 8	None					
237-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
237-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
237-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
238-716M	1240 $\frac{1}{4}$ B	"	2440 $\frac{1}{4}$	2 $\frac{1}{2}$ x 9	None					
238-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
238-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
238-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
239-816M	"	"	2448 $\frac{1}{4}$	2 $\frac{3}{4}$ x 10	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
239-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
242-716M	1240 $\frac{1}{4}$ B	1419 $\frac{1}{2}$	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$	None					
242-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
244-716M	"	"	2430 $\frac{1}{4}$	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
244-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
244-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
244-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
245-716M	1240 $\frac{1}{4}$ B	"	2436 $\frac{1}{4}$	2 $\frac{3}{8}$ x 8	None					
245-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
245-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
245-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
246-716M	1240 $\frac{1}{4}$ B	"	2440 $\frac{1}{4}$	2 $\frac{1}{2}$ x 9	None					
246-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
246-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
246-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
247-816M	"	"	2448 $\frac{1}{4}$	2 $\frac{3}{4}$ x 10	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
247-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
250-716M	1240 $\frac{1}{4}$ B	1519 $\frac{1}{2}$	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$	None					
250-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
252-716M	"	"	2430 $\frac{1}{4}$	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
252-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
252-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
252-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
253-716M	1240 $\frac{1}{4}$ B	"	2436 $\frac{1}{4}$	2 $\frac{3}{8}$ x 8	None					
253-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
253-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
253-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
254-716M	1240 $\frac{1}{4}$ B	"	2440 $\frac{1}{4}$	2 $\frac{1}{2}$ x 9	None					
254-718M	"	"	"	"	2422 $\frac{1}{4}$	"				
254-816M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
254-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
255-816M	"	"	2448 $\frac{1}{4}$	2 $\frac{3}{4}$ x 10	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
255-818M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
250-716 $\frac{1}{4}$ M	1240 $\frac{1}{4}$ B	1419	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$	None					
250-718 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{4}$	"				
252-716 $\frac{1}{4}$ M	"	"	2430 $\frac{1}{4}$	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
252-718 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{4}$	"				
252-816 $\frac{1}{4}$ M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
252-818 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
253-716 $\frac{1}{4}$ M	1240 $\frac{1}{4}$ B	"	2436 $\frac{1}{4}$	2 $\frac{3}{8}$ x 8	None					
253-718 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
253-816 $\frac{1}{4}$ M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
253-818 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
254-716 $\frac{1}{4}$ M	1240 $\frac{1}{4}$ B	"	2440 $\frac{1}{4}$	2 $\frac{1}{2}$ x 9	None					
254-718 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{4}$	"				
254-816 $\frac{1}{4}$ M	1250 $\frac{1}{4}$ B	"	"	"	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
254-818 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				
255-816 $\frac{1}{4}$ M	"	"	2448 $\frac{1}{4}$	2 $\frac{3}{4}$ x 10	2596 $\frac{1}{4}$	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$				
255-818 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{4}$	2 x 5 $\frac{3}{4}$				

AMERICA DESIGN



WROUGHT BRONZE

KNOBS : Nos. 1518½ and 1519½ CAST BRONZE ; Nos. 1418½ and 1419½
WROUGHT BRONZE, SEAMLESS



SET NO. 244748 RIGHT HAND



SET NO. 255852 RIGHT HAND

VESTIBULE DOOR LOCK SETS

Lock : No. 1339B; Case, 5 x 4 in. Cast Bronze Front
and Bolt. Anti-Friction Latch Bolt. German Silver Keys
See page 467, 1905 catalogue

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
244-748	*1339B	1419½	2430¼	2¼ x 7¼	None		Doz.	Doz.	Doz.	Doz.
244-750	"	"	"	"	2430¼	2¼ x 7¼				
246-752	"	"	2440¼	2½ x 9	None					
246-754	"	"	"	"	2430¼	"				
247-752	"	"	2448¼	2¾ x 10	None					
247-754	"	"	"	"	2430¼	"				
252-748	"	1519½	2430¼	2¼ x 7¼	None					
252-750	"	"	"	"	2430¼	"				
254-752	"	"	2440¼	2½ x 9	None					
254-754	"	"	"	"	2430¼	"				
255-752	"	"	2448¼	2¾ x 10	None					
255-754	"	"	"	"	2430¼	"				

FRONT DOOR LOCKS SETS

Lock : No. 1345B ; Case, 6¾ x 4 in. Cast Bronze Front
and Bolts. Anti-Friction Latch Bolt. German Silver Keys
See page 467, 1905 catalogue

SET NUMBER	LOCK No.	2½ x 2¼	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
246-852	*1345B	{ 1418½ 1419½ }	2440¼	2½ x 9	None	
246-854	"	"	"	"	2430¼	2¼ x 7¼
247-852	"	"	2448¼	2¾ x 10	None	
247-854	"	"	"	"	2430¼	"
254-852	"	{ 1518½ 1519½ }	2440¼	2½ x 9	None	
254-854	"	"	"	"	2430¼	"
255-852	"	"	2448¼	2¾ x 10	None	
255-854	"	"	"	"	2430¼	"

For additional sets America Design, Wrought Bronze, see pages 576 and 577, 1905 catalogue

*State hand and if reverse bevel

Prefix letters for finish Description of finishes, page VI State thickness of doors †Rustless iron One Set in a Box, with Screws

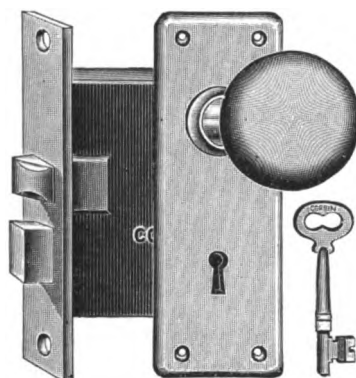


WASHINGTON DESIGN

WROUGHT BRONZE

KNOB: No. 1519½ CAST BRONZE, No. 1419½ WROUGHT BRONZE, SEAMLESS
No. 01583 WROUGHT BRONZE

Illustrations
One-third Size



SET NO. 274260

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ in. KNOBS No.	Two ESCUTCHEONS		POLISH'D	R FINISH	SR FINISH	F FINISH†
			No.	INCH				
274-260	785½B	1419½	2422½	2 x 5¾	Doz.	Doz.	Doz.	Doz.
275-260	"	"	2424½	2 x 7				
276-124	1285B	"	2430½	2¼ x 7¼				
276-132	1284B	"	"	"				
276-140	1065B	"	"	"				
282-260	785½B	1519½	2422½	2 x 5¾				
283-260	"	"	2424½	2 x 7				
284-124	1285B	"	2430½	2¼ x 7¼				
284-132	1284B	"	"	"				
284-140	1065B	"	"	"				
COMMUNICATING								
266-440	159B	01583	2422½	2 x 5¾				
274-440	"	1419½	"	"				

OFFICE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
284-536	*567¼B†	1519½	2430½	2¼ x 7¼	None	
284-538	"	"	"	"	2430½	2¼ x 7¼
286-500	564B†	"	2440½	2½ x 9	None	
286-502	"	"	"	"	2430½	"
286-536	*567¼B†	"	"	"	None	
286-538	"	"	"	"	2430½	"
286-548	*0567B†	"	"	"	None	
286-550	"	"	"	"	2430½	"
287-500	564B†	"	2448½	2¾ x 10	None	
287-502	"	"	"	"	2430½	"
287-524	*567B†	"	"	"	None	
287-526	"	"	"	"	2430½	"
287-536	*567¼B†	"	"	"	None	
287-538	"	"	"	"	2430½	"
287-548	*0567B†	"	"	"	None	
287-550	"	"	"	"	2430½	"

For additional sets Washington Design, Wrought Bronze, see pages 580 to 584, 1905 catalogue

LOCKS

NUMBER	CASE	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE 1905 Cat.
785½B	3⅝ x 3¼ in.	Iron Cast Bronze	Bronze	Easy Spring	1	Nickel Plated Steel	107 Sup.
1285B	3¾ x 3⅝ "	" Wro't "	"	"	1	" " "	434
1284B	" " "	" Cast "	"	"	1	" " "	"
1065B	3⅝ x 3⅝ "	" Wro't Steel Wro't "	"	"	1	" " "	107 Sup.
159B	3⅝ x 3¼ "	Iron Cast "	"	Easy Spring		1 Thumb Knob, No Key	472
564B	4⅝ x 3¾ "	" " "	"	Anti Friction		German Silver	475
567B	5⅝ x 4 "	" " "	"	" "		" "	476
567¼B	" " "	" " "	"	" "		" "	"
0567B	" " "	" " "	"	" "		" "	477

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

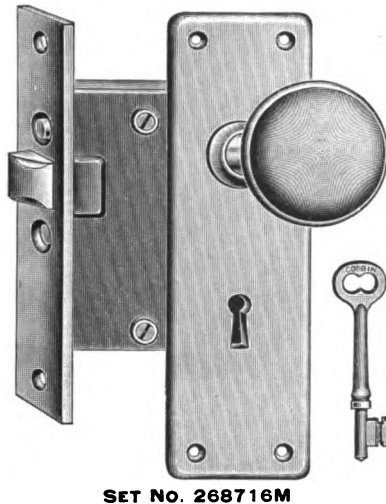
Inside Sets, Five Doz. in a Case

WASHINGTON DESIGN

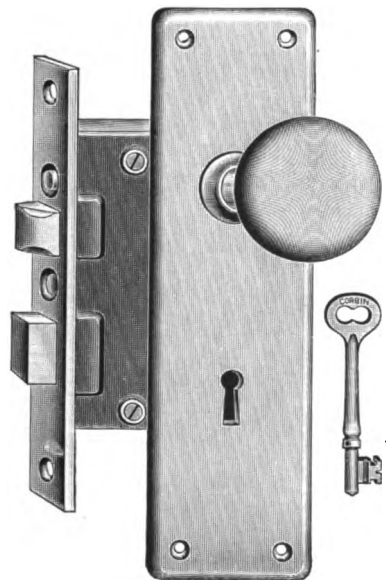
WROUGHT BRONZE



FRONT AND VESTIBULE DOOR LOCK SETS

LOCK: No. 1250 $\frac{1}{4}$ B; Case, 4 $\frac{5}{8}$ x 3 $\frac{5}{8}$ in. See page 112A" " 1240 $\frac{1}{4}$ B; " 4 $\frac{1}{8}$ x 3 $\frac{5}{8}$ " " " "

SET NO. 268716M



SET NO. 286816M

SET NUMBER	LOCK No.	2 $\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH †
			No.	INCH	No.	INCH				
266-716M	1240 $\frac{1}{4}$ B	01583	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$	None		Doz.	Doz.	Doz.	Doz.
266-718M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
268-716M	"	"	2430 $\frac{1}{2}$	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
268-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
268-816M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
268-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
269-716M	1240 $\frac{1}{4}$ B	"	2436 $\frac{1}{2}$	2 $\frac{3}{8}$ x 8	None					
269-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
269-816M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
269-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
270-716M	1240 $\frac{1}{4}$ B	"	2440 $\frac{1}{2}$	2 $\frac{1}{2}$ x 9	None					
270-718M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
270-816M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
270-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
271-816M	"	"	2448 $\frac{1}{2}$	2 $\frac{3}{4}$ x 10	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
271-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
274-716M	1240 $\frac{1}{4}$ B	1419 $\frac{1}{2}$	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$	None					
274-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
276-716M	"	"	2430 $\frac{1}{2}$	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
276-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
276-816M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
276-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
277-716M	1240 $\frac{1}{4}$ B	"	2436 $\frac{1}{2}$	2 $\frac{3}{8}$ x 8	None					
277-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
277-816M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
277-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
278-716M	1240 $\frac{1}{4}$ B	"	2440 $\frac{1}{2}$	2 $\frac{1}{2}$ x 9	None					
278-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
278-816M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
278-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
279-816M	"	"	2448 $\frac{1}{2}$	2 $\frac{3}{4}$ x 10	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
279-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
282-716M	1240 $\frac{1}{4}$ B	1519 $\frac{1}{2}$	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$	None					
282-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
284-716M	"	"	2430 $\frac{1}{2}$	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
284-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
284-816M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
284-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
285-716M	1240 $\frac{1}{4}$ B	"	2436 $\frac{1}{2}$	2 $\frac{3}{8}$ x 8	None					
285-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
285-816M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
285-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
286-716M	1240 $\frac{1}{4}$ B	"	2440 $\frac{1}{2}$	2 $\frac{1}{2}$ x 9	None					
286-718M	"	"	"	"	2422 $\frac{1}{2}$	"				
286-816M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
286-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
287-816M	"	"	2448 $\frac{1}{2}$	2 $\frac{3}{4}$ x 10	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
287-818M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
282-716 $\frac{1}{4}$ M	1240 $\frac{1}{4}$ B	1419	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$	None					
282-718 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{2}$	"				
284-716 $\frac{1}{4}$ M	"	"	2430 $\frac{1}{2}$	2 $\frac{1}{4}$ x 7 $\frac{1}{4}$	None					
284-718 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{2}$	"				
284-816 $\frac{1}{4}$ M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
284-818 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
285-716 $\frac{1}{4}$ M	1240 $\frac{1}{4}$ B	"	2436 $\frac{1}{2}$	2 $\frac{3}{8}$ x 8	None					
285-718 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{2}$	"				
285-816 $\frac{1}{4}$ M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
285-818 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
286-716 $\frac{1}{4}$ M	1240 $\frac{1}{4}$ B	"	2440 $\frac{1}{2}$	2 $\frac{1}{2}$ x 9	None					
286-718 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{2}$	"				
286-816 $\frac{1}{4}$ M	1250 $\frac{1}{4}$ B	"	"	"	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
286-818 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				
287-816 $\frac{1}{4}$ M	"	"	2448 $\frac{1}{2}$	2 $\frac{3}{4}$ x 10	02568 $\frac{1}{2}$	1 $\frac{1}{4}$ x 2				
287-818 $\frac{1}{4}$ M	"	"	"	"	2422 $\frac{1}{2}$	2 x 5 $\frac{3}{4}$				

WASHINGTON DESIGN

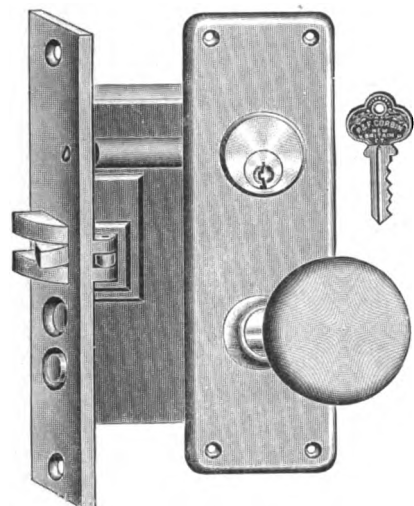
WROUGHT BRONZE

KNOBS: NOS. 1518½ AND 1519½ CAST BRONZE, NOS. 1418½ AND 1419½ WROUGHT BRONZE, SEAMLESS



VESTIBULE DOOR LOCK SETS

Lock: No. 1339B; Case, 5 x 4 in. Cast Bronze Front and Bolt. Anti-Friction Latch Bolt. German Silver Keys. See page 467, 1905 catalogue.

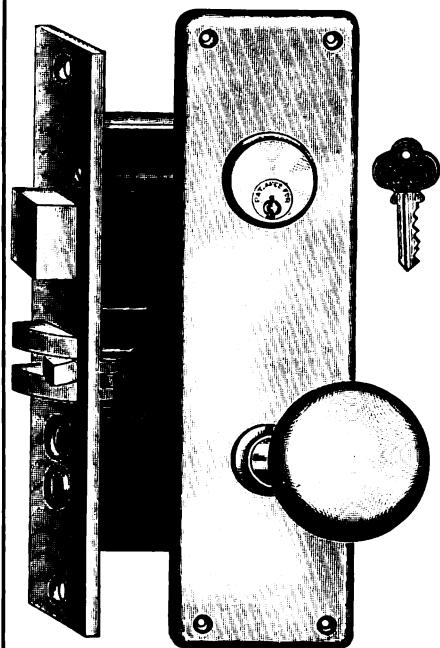


SET NO. 276748
RIGHT HAND

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH †
			No.	INCH	No.	INCH				
276-748	*1339B	1419½	2430½	2¼ x 7¼	None		Doz.	Doz.	Doz.	Doz.
276-750	"	"	"	"	2430½	2¼ x 7¼				
278-752	"	"	2440½	2½ x 9	None					
278-754	"	"	"	"	2430½	"				
279-752	"	"	2448½	2¾ x 10	None					
279-754	"	"	"	"	2430½	"				
284-748	"	1519½	2430½	2¼ x 7¼	None					
284-750	"	"	"	"	2430½	"				
286-752	"	"	2440½	2½ x 9	None					
286-754	"	"	"	"	2430½	"				
287-752	"	"	2448½	2¾ x 10	None					
287-754	"	"	"	"	2430½	"				

FRONT DOOR LOCK SETS

Lock: No. 1345B; Case, 6¾ x 4 in. Cast Bronze Front and Bolts. Anti-Friction Latch Bolt. German Silver Keys. See page 467, 1905 catalogue.



SET NO. 287852
RIGHT HAND

278-852	*1345B	2½ x 2¼ { 1418½ 1419½ }	2440½	2½ x 9	None	
278-854	"	"	"	"	2430½	2¼ x 7¼
279-852	"	"	2448½	2¾ x 10	None	
279-854	"	"	"	"	2430½	"
286-852	"	{ 1518½ 1519½ }	2440½	2½ x 9	None	
286-854	"	"	"	"	2430½	"
287-852	"	"	2448½	2¾ x 10	None	
287-854	"	"	"	"	2430½	"

For additional sets Washington Design, Wrought Bronze, see pages 585 and 586, 1905 catalogue

State thickness of doors

*State hand and if reverse bevel

† Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws



COLUMBIA DESIGN

CAST BRONZE

KNOBS: No. 1519½ CAST BRONZE; No. 1419½ WROUGHT BRONZE, SEAMLESS

 Illustrations
 One-third Size


SET NO. 304260

INSIDE DOOR LOCK SETS

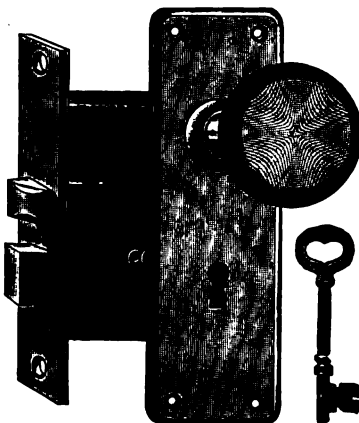
SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	TWO ESCUTCHEONS		POLISHED	R FINISH	S R FINISH	F FINISH†
			No.	INCH				
302-132	1284B	1419½	4422	2 x 5¾	Set	Set	Set	Set
302-260	785½B†	"	"	"				
304-132	1284B	"	4426	2½ x 6⅝				
304-260	785½B†	"	"	"				
322-132	1284B	1519½	4422	2 x 5¾				
322-260	785½B†	"	"	"				
324-132	1284B	"	4426	2½ x 6⅝				
324-260	785½B†	"	"	"				

AMERICA DESIGN

CAST BRONZE

INSIDE DOOR LOCK SETS

402-132	1284B	1419½	4422¼	2 x 5¾
402-260	785½B†	"	"	"
404-132	1284B	"	4426¼	2½ x 6⅝
404-260	785½B†	"	"	"
422-132	1284B	1519½	4422¼	2 x 5¾
422-260	785½B†	"	"	"
424-132	1284B	"	4426¼	2½ x 6⅝
424-260	785½B†	"	"	"



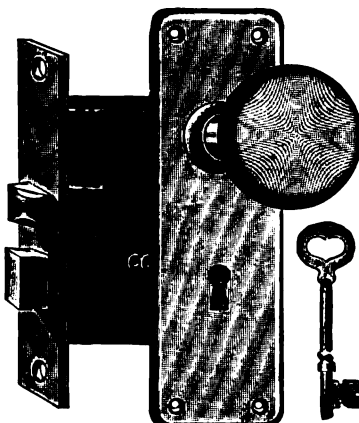
SET NO. 404260

WASHINGTON DESIGN

CAST BRONZE

INSIDE DOOR LOCK SETS

502-132	1284B	1419½	4422½	2 x 5¾
502-260	785½B†	"	"	"
504-132	1284B	"	4426½	2½ x 6⅝
504-260	785½B†	"	"	"
522-132	1284B	1519½	4422½	2 x 5¾
522-260	785½B†	"	"	"
524-132	1284B	"	4426½	2½ x 6⅝
524-260	785½B†	"	"	"



SET NO. 504260

For additional Sets of these Designs see pages 590 to 620, 1905 catalogue

LOCKS

NUMBER	CASE	FRONT	BOLTS	LATCH BOLT	TUMBLER	KEYS	PAGE 1905 CAT.
1284B	3¾ x 3⅛ Iron	Cast Bronze	Bronze	Easy Spring	1	Nickel Plated Steel	434
785½B	3⅝ x 3¼ "	" "	"		1		107 Sup.

One Set in a Box, with Screws; Five Doz. in a Case

Prefix letters for finish. Description of finishes, Page VI

†Master Keyed

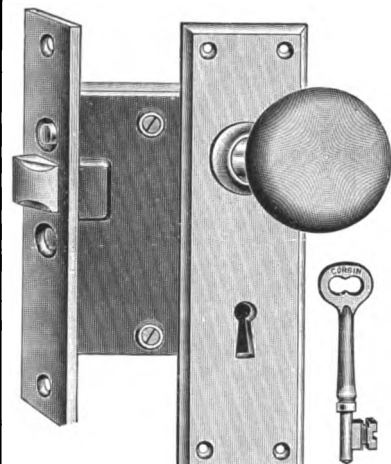
‡Rustless Iron

COLUMBIA DESIGN

CAST BRONZE



KNOBS: Nos. 1519½ CAST BRONZE; 1419½ WROUGHT BRONZE, SEAMLESS
No. 1419 WROUGHT BRONZE, SEAMLESS, SOLID CAST SHANK



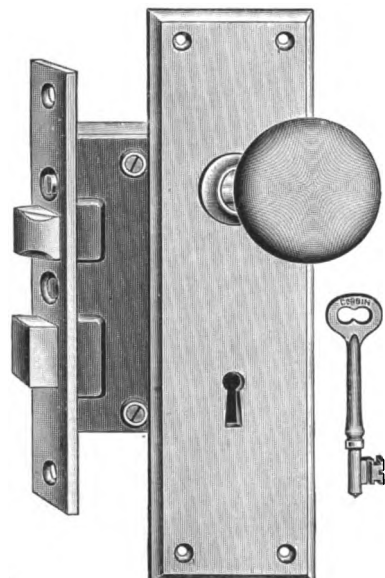
SET NO. 303716M

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
303-716M	1240¼B	1419½	4424	2 x 7	None		Set	Set	Set	Set
303-718M	"	"	"	"	4422	2 x 5¾				
309-716M	"	"	4436	2¾ x 8	None					
309-718M	"	"	"	"	4422	"				
323-716M	"	1519½	4424	2 x 7	None					
323-718M	"	"	"	"	4422	"				
329-716M	"	"	4436	2¾ x 8	None					
329-718M	"	"	"	"	4422	"				
323-716¼M	"	1419	4424	2 x 7	None					
323-718¼M	"	"	"	"	4422	"				
329-716¼M	"	"	4436	2¾ x 8	None					
329-718¼M	"	"	"	"	4422	"				

FRONT DOOR LOCK SETS

303-816M	1250¼B	1419½	4424	2 x 7	2596½	1¼ x 1¾
303-818M	"	"	"	"	4424	2 x 7
309-816M	"	"	4436	2¾ x 8	2596½	1¼ x 1¾
309-818M	"	"	"	"	4424	2 x 7
312-816M	"	"	4440	2½ x 8¾	2596½	1¼ x 1¾
312-818M	"	"	"	"	4424	2 x 7
315-816M	"	"	4448	2¾ x 10	2596½	1¼ x 1¾
315-818M	"	"	"	"	4424	2 x 7
323-816M	"	1519½	4424	2 x 7	2596½	1¼ x 1¾
323-818M	"	"	"	"	4424	2 x 7
329-816M	"	"	4436	2¾ x 8	2596½	1¼ x 1¾
329-818M	"	"	"	"	4424	2 x 7
332-816M	"	"	4440	2½ x 8¾	2596½	1¼ x 1¾
332-818M	"	"	"	"	4424	2 x 7
335-816M	"	"	4448	2¾ x 10	2596½	1¼ x 1¾
335-818M	"	"	"	"	4424	2 x 7
323-816¼M	"	1419	4424	2 x 7	2596½	1¼ x 1¾
323-818¼M	"	"	"	"	4424	2 x 7
329-816¼M	"	"	4436	2¾ x 8	2596½	1¼ x 1¾
329-818¼M	"	"	"	"	4424	2 x 7
332-816¼M	"	"	4440	2½ x 8¾	2596½	1¼ x 1¾
332-818¼M	"	"	"	"	4424	2 x 7
335-816¼M	"	"	4448	2¾ x 10	2596½	1¼ x 1¾
335-818¼M	"	"	"	"	4424	2 x 7



SET NO. 312816M

LOCKS

Cast Bronze Front and Bolts, Nickel Plated Steel Keys

No. 1240¼B. Case, 4⅞ x 3⅝ in. See page 112A

" 1250¼B. " 4⅞ x 3⅝ " " " "

For additional Sets of Columbia Design, see pages 590 to 595, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One Set in a Box, with Screws



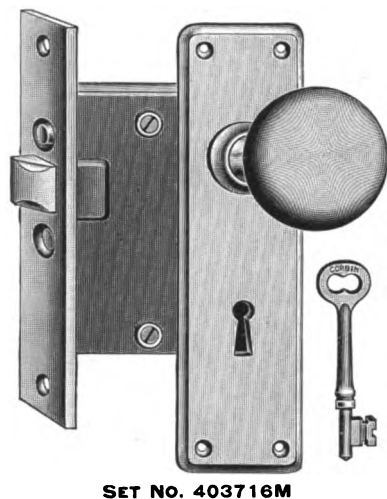
AMERICA DESIGN

CAST BRONZE

Illustrations
One-third Size

KNOBS: Nos. 1519½ CAST BRONZE; 1419½ WROUGHT BRONZE, SEAMLESS

No. 1419 WROUGHT BRONZE, SEAMLESS, SOLID CAST SHANK



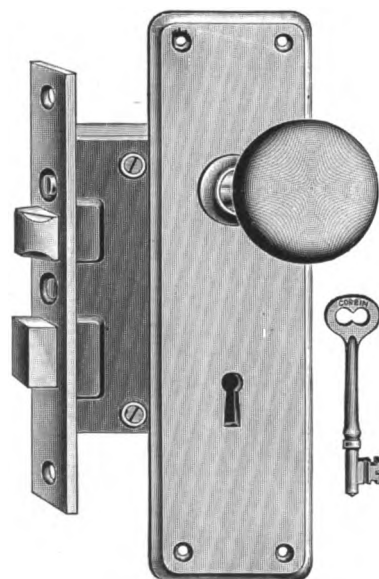
SET NO. 403716M

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH ‡
			No.	INCH	No.	INCH				
403-716M	1240¼B	1419½	4424¼	2 x 7	None		Set	Set	Set	Set
403-718M	"	"	"	"	4422¼	2 x 5¾				
409-716M	"	"	4436¼	2¾ x 8	None					
409-718M	"	"	"	"	4422¼	"				
423-716M	"	1519½	4424¼	2 x 7	None					
423-718M	"	"	"	"	4422¼	"				
429-716M	"	"	4436¼	2¾ x 8	None					
429-718M	"	"	"	"	4422¼	"				
423-716¼M	"	1419	4424¼	2 x 7	None					
423-718¼M	"	"	"	"	4422¼	"				
429-716¼M	"	"	4436¼	2¾ x 8	None					
429-718¼M	"	"	"	"	4422¼	"				

FRONT DOOR LOCK SETS

403-816M	1250¼B	1419½	4424¼	2 x 7	2596¼	1¼ x 1¾
403-818M	"	"	"	"	4424¼	2 x 7
409-816M	"	"	4436¼	2¾ x 8	2596¼	1¼ x 1¾
409-818M	"	"	"	"	4424¼	2 x 7
412-816M	"	"	4440¼	2½ x 8¾	2596¼	1¼ x 1¾
412-818M	"	"	"	"	4424¼	2 x 7
415-816M	"	"	4448¼	2¾ x 10	2596¼	1¼ x 1¾
415-818M	"	"	"	"	4424¼	2 x 7
423-816M	"	1519½	4424¼	2 x 7	2596¼	1¼ x 1¾
423-818M	"	"	"	"	4424¼	2 x 7
429-816M	"	"	4436¼	2¾ x 8	2596¼	1¼ x 1¾
429-818M	"	"	"	"	4424¼	2 x 7
432-816M	"	"	4440¼	2½ x 8¾	2596¼	1¼ x 1¾
432-818M	"	"	"	"	4424¼	2 x 7
435-816M	"	"	4448¼	2¾ x 10	2596¼	1¼ x 1¾
435-818M	"	"	"	"	4424¼	2 x 7
423-816¼M	"	1419	4424¼	2 x 7	2596¼	1¼ x 1¾
423-818¼M	"	"	"	"	4424¼	2 x 7
429-816¼M	"	"	4436¼	2¾ x 8	2596¼	1¼ x 1¾
429-818¼M	"	"	"	"	4424¼	2 x 7
432-816¼M	"	"	4440¼	2½ x 8¾	2596¼	1¼ x 1¾
432-818¼M	"	"	"	"	4424¼	2 x 7
435-816¼M	"	"	4448¼	2¾ x 10	2596¼	1¼ x 1¾
435-818¼M	"	"	"	"	4424¼	2 x 7



SET NO. 412816M

LOCKS

Cast Bronze Front and Bolts, Nickel Plated Steel Keys

No. 1240¼B: Case, 4½ x 3½ in. See page 112A

" 1250¼B: " 4½ x 3½ " " " "

For additional Sets of America Design, see pages 599 to 604, 1905 catalogue

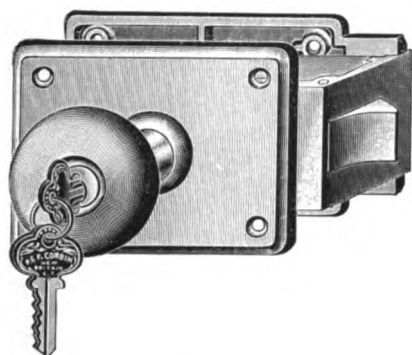
Prefix letters for finish. Description of finishes, page VI

‡ Rustless iron

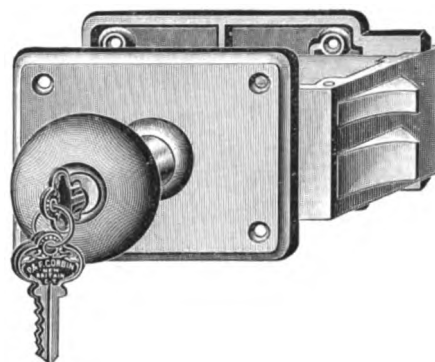
One Set in a Box, with Screws

AMERICA DESIGN

CAST BRONZE
CORBIN UNIT LOCK SETS



SET NO. 421694
LEFT HAND



SET NO. 421864
LEFT HAND

FOR CORRIDOR CLOSET DOORS

SET NUMBER	LOCK		KNOBS		TWO ESC.
	No.	PAGE IN SUP.	INCH	INCH	
421-694	*2463†	114E	2¼	4½x3¼	
431-690	"	"	"	2½ x 8	

FOR ASYLUM CORRIDOR DOORS

421-598	*2261†	114E	2¼	4½x3¼
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FOR OFFICE CORRIDOR DOORS

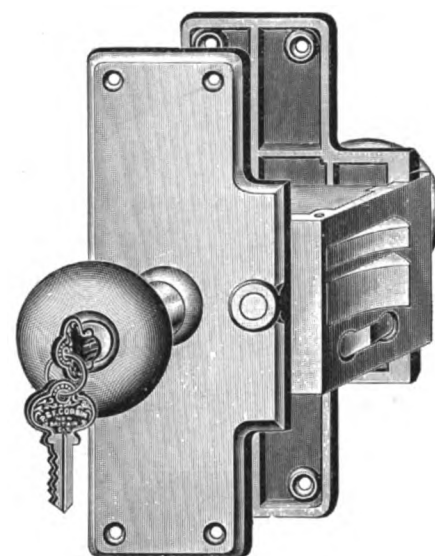
421-570	*02464¼†	114C	2¼	4 x 4¾
431-566	"	"	"	2½ x 8
421-864	*02462†	"	"	4½x3¼
431-860	"	"	"	2½ x 8

FOR HOTEL CORRIDOR DOORS

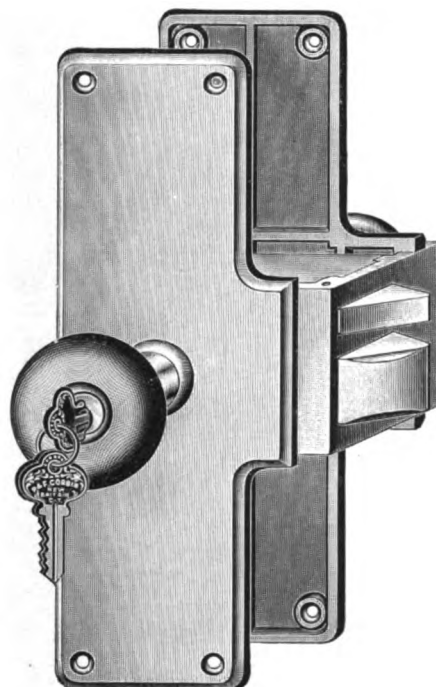
431-866	*02436¼†	114D	2¼	2½ x 8
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FOR FIRE DOORS

436-542	*02262½†	114G	2½x2¼	3 x 10
436-696	*2267½†	114F	"	"
436-784	*2267†	"	"	"
436-828	*02267†	114G	"	"



SET NO. 431866
LEFT HAND



SET NO. 436542
LEFT HAND

Escutcheons, Horizontal Type, 4½ x 3¼ in. for Door Stiles 5⅛ in. or wider
" " " 4 x 4¾ " " " " " " " "

For additional Corbin Unit Lock Sets, America Design, see page 605, etc., 1905 catalogue

State thickness of doors

* State hand and if reverse bevel

† Master keyed

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

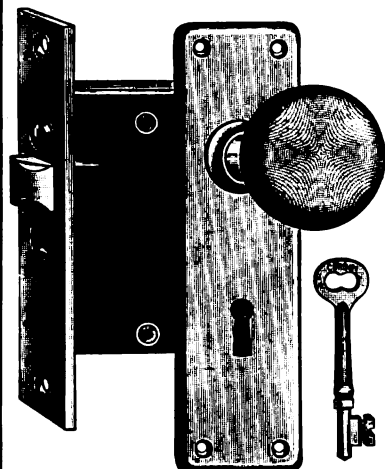
One Set in a Box, with Screws

WASHINGTON DESIGN

CAST BRONZE



KNOBS: Nos. 1519½ CAST BRONZE; 1419½ WROUGHT BRONZE, SEAMLESS
No. 1419 WROUGHT BRONZE, SEAMLESS, SOLID CAST SHANK



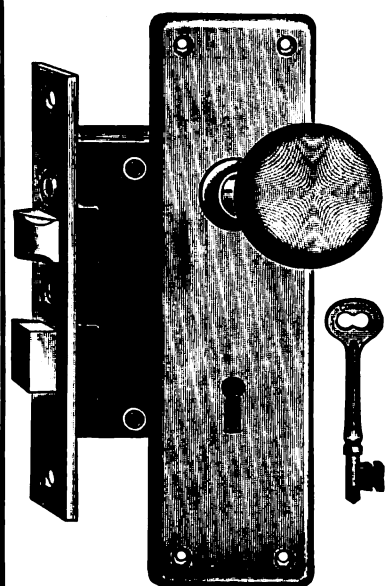
SET NO. 503716M

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
503-716M	1240¼B	1419½	4424½	2 x 7	None		Set	Set	Set	Set
503-718M	"	"	"	"	4422½	2 x 5¾				
509-716M	"	"	4436½	2¾ x 8	None					
509-718M	"	"	"	"	4422½	"				
523-716M	"	1519½	4424½	2 x 7	None					
523-718M	"	"	"	"	4422½	"				
529-716M	"	"	4436½	2¾ x 8	None					
529-718M	"	"	"	"	4422½	"				
523-716¼M	"	1419	4424½	2 x 7	None					
523-718¼M	"	"	"	"	4422½	"				
529-716¼M	"	"	4436½	2¾ x 8	None					
529-718¼M	"	"	"	"	4422½	"				

FRONT DOOR LOCK SETS

503-816M	1250¼B	1419½	4424½	2 x 7	02568½	1¼ x 2
503-818M	"	"	"	"	4424½	2 x 7
509-816M	"	"	4436½	2¾ x 8	02568½	1¼ x 2
509-818M	"	"	"	"	4424½	2 x 7
512-816M	"	"	4440½	2½ x 8¾	02568½	1¼ x 2
512-818M	"	"	"	"	4424½	2 x 7
515-816M	"	"	4448½	2¾ x 10	02568½	1¼ x 2
515-818M	"	"	"	"	4424½	2 x 7
523-816M	"	1519½	4424½	2 x 7	02568½	1¼ x 2
523-818M	"	"	"	"	4424½	2 x 7
529-816M	"	"	4436½	2¾ x 8	02568½	1¼ x 2
529-818M	"	"	"	"	4424½	2 x 7
532-816M	"	"	4440½	2½ x 8¾	02568½	1¼ x 2
532-818M	"	"	"	"	4424½	2 x 7
535-816M	"	"	4448½	2¾ x 10	02568½	1¼ x 2
535-818M	"	"	"	"	4424½	2 x 7
523-816¼M	"	1419	4424½	2 x 7	02568½	1¼ x 2
523-818¼M	"	"	"	"	4424½	2 x 7
529-816¼M	"	"	4436½	2¾ x 8	02568½	1¼ x 2
529-818¼M	"	"	"	"	4424½	2 x 7
532-816¼M	"	"	4440½	2½ x 8¾	02568½	1¼ x 2
532-818¼M	"	"	"	"	4424½	2 x 7
535-816¼M	"	"	4448½	2¾ x 10	02568½	1¼ x 2
535-818¼M	"	"	"	"	4424½	2 x 7



SET NO. 512816M

LOCKS

Cast Bronze Front and Bolts, Nickel Plated Steel Keys

No. 1240¼B. Case, 4½ x 3¾ in. See page 112A

" 1250¼B. " 4½ x 3¾ " " " "

For additional sets of Washington Design, see pages 615 to 620, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One Set in a Box, with Screws



CANTON DESIGN

WROUGHT STEEL

Illustrations
One-third Size

LOCKS: See page 112A

No. 3240 $\frac{1}{4}$, Case 4 $\frac{1}{8}$ x 3 $\frac{5}{8}$ in.; No. 3250 $\frac{1}{4}$, Case 4 $\frac{5}{8}$ x 3 $\frac{5}{8}$ in.

Iron, Bronze Plated Front and Bolts, Nickel Plated Steel Keys



SET NO. 600700M

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 $\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		AMBER BRONZED	P FINISH
			No.	INCH	No.	INCH		
600-700M 600-702M	3240 $\frac{1}{4}$ "	60022 "	60031 "	1 $\frac{3}{4}$ x 5 $\frac{1}{2}$ "	None 60031	1 $\frac{3}{4}$ x 5 $\frac{1}{2}$	Doz.	Doz.

FRONT DOOR LOCK SETS

600-800M 600-802M	3250 $\frac{1}{4}$ "	60022 "	60029 "	2 x 7 "	60040 60029	1 $\frac{1}{8}$ x 1 $\frac{3}{4}$ 2 x 7
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ATHENS DESIGN

WROUGHT STEEL



SET NO. 606004

INSIDE DOOR LATCH SETS

Latch: Wrought Steel Front, Iron Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 $\frac{1}{4}$ IN. KNOBS No.	TWO ESCUTCHEONS		N FINISH	R FINISH	SR FINISH
	No.	CASE		No.	INCH			
606-000	0	1 $\frac{1}{4}$ x 3 $\frac{1}{4}$ in. Iron	3700 (Jet)	60633	1 $\frac{1}{2}$ x 3 $\frac{1}{2}$	Doz.	Doz.	Doz.
606-004	"	"	60622	"	"			
606-008	3	1 $\frac{1}{4}$ x 3 $\frac{1}{8}$ in. Wrought Steel	3700 (Jet)	"	"			
606-012	"	"	60622	"	"			

VESTIBULE DOOR LOCK SETS

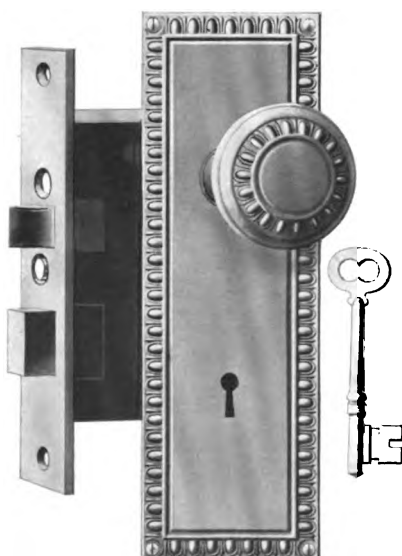
SET NUMBER	LOCK No.	2 $\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
606-700M 606-702M	3240 $\frac{1}{4}$ "	60622 "	60631 "	2 $\frac{1}{4}$ x 6 $\frac{1}{2}$ "	None 60632	2 x 6 $\frac{1}{4}$

FRONT DOOR LOCK SETS

606-800M 606-802M 606-804M 606-806M	3250 $\frac{1}{4}$ " " "	60622 " " "	60630 " 60629 "	2 $\frac{3}{4}$ x 8 $\frac{1}{2}$ " 2 $\frac{3}{4}$ x 10 "	60640 60631 60640 60631	1 x 1 $\frac{3}{4}$ 2 $\frac{1}{4}$ x 6 $\frac{1}{2}$ 1 x 1 $\frac{3}{4}$ 2 $\frac{1}{4}$ x 6 $\frac{1}{2}$
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ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
606-33	1 $\frac{1}{2}$ x 3 $\frac{1}{2}$	Escutcheon for Latches	Doz.		



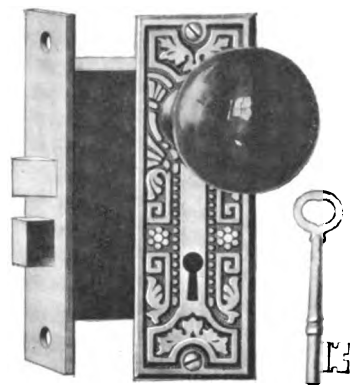
SET NO. 606800M

Prefix letters for finish. Description of finishes, page VI

Latch Sets, Three Sets; others, One Set in a Box, with Screws

CANTON DESIGN

WROUGHT STEEL



SET NO. 600076



SET NO. 600080

INSIDE DOOR LOCK SETS

JET KNOBS

SET NUMBER	LOCK 1 TUMBLER, NICKEL PLATED STEEL KEY; IRON BOLTS, BRONZE PLATED				2 1/4 in. KNOBS No.	TWO ESCUTCHEONS		AMBER BRONZED	P FINISH
	No.	CASE	FRONT	PAGE 1905 CAT.		No.	INCH		
600-076	771	3 5/8 x 3 1/4 in. Iron	Wro't Steel	439	3700	60031	1 3/4 x 5 1/2	Doz.	Doz.

STEEL KNOBS

600-080	771	3 5/8 x 3 1/4 in. Iron	Wro't Steel	439	60022	60031	1 3/4 x 5 1/2		
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WOOD KNOBS

600-084	771	3 5/8 x 3 1/4 in. Iron	Wro't Steel	439	Round 06001§	60031	1 3/4 x 5 1/2		
600-085	"	"	"	"	Box 06006§	"	"		

For additional articles of Canton design see page No. 621, 1905 catalogue
§ State kind of wood, knobs illustrated on page 552, 1905 catalogue

ATHENS DESIGN

WROUGHT STEEL

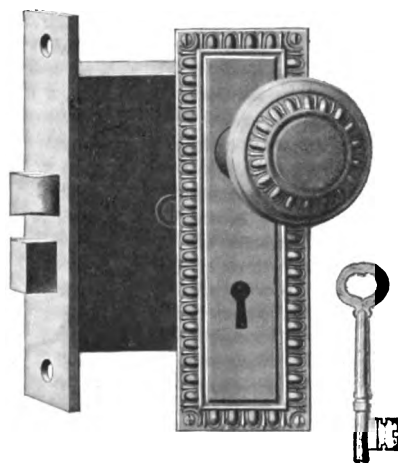
INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/2 in. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH			
606-060	1061	3700(Jet)	60632	2 x 6 1/4	60632	2 x 6 1/4	Doz.	Doz.	Doz.
606-062	"	"	60631	2 1/4 x 6 1/2	60631	2 1/4 x 6 1/2			
606-064	"	60622	60632	2 x 6 1/4	60632	2 x 6 1/4			
606-076	771	3700(Jet)	"	"	"	"	Doz.	Doz.	Doz.
606-078	"	"	60631	2 1/4 x 6 1/2	60631	2 1/4 x 6 1/2			
606-080	"	60622	60632	2 x 6 1/4	60632	2 x 6 1/4			

For additional articles of Athens design see page 624, 1905 catalogue

LOCKS

NUMBER	CASE, INCH	FRONT	BOLT	LATCH BOLT	TUM.	KEYS	PAGE SUP.
771	3 5/8 x 3 1/4 Iron	Wrought Steel	Iron, Bronze Pl'd	Easy Spring	1	Nickel Pl'd Steel	107
1061	3 5/8 x 3 1/8 Wro't Steel	" "	" " "		1	" " "	"



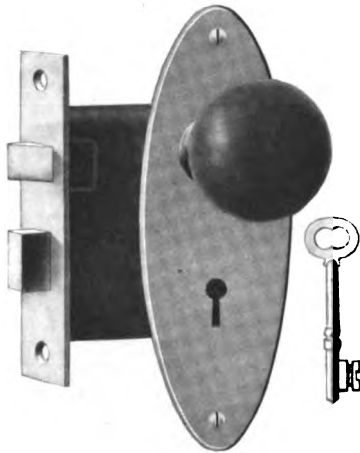
SET NO. 606080

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws. Five Doz. in a Case

BEDFORD DESIGN

WROUGHT STEEL

Illustrations
One-third Size

SET NO. 608060

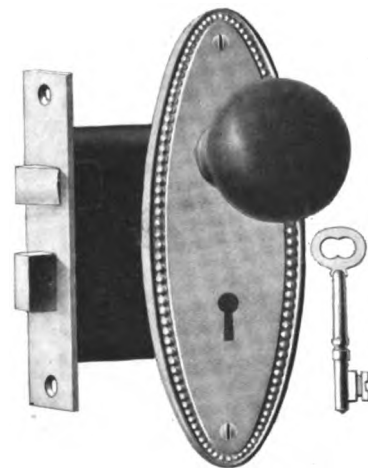
INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH			
608-060	1061	3700 (Jet)	60831	2½x7	60831	2½x7	Doz.	Doz.	Doz.
608-076	771	"	"	"	"	"			

For additional articles Bedford Design see page 626, 1905 catalogue

PRINCESS DESIGN

WROUGHT STEEL



SET NO. 609060

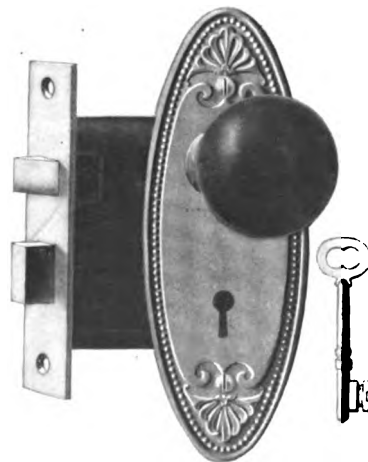
INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH			
609-060	1061	3700 (Jet)	60931	2½x7	60931	2½x7	Doz.	Doz.	Doz.
609-076	771	"	"	"	"	"			

For additional articles Princess Design see page 628, 1905 catalogue

VIRGINIA DESIGN

WROUGHT STEEL



SET NO. 610060

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH			
610-060	1061	3700 (Jet)	61031	2½x7	61031	2½x7	Doz.	Doz.	Doz.
610-076	771	"	"	"	"	"			

For additional articles Virginia Design see page 630, 1905 catalogue

LOCKS

NUMBER	CASE, INCH	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE SUP.
1061	3⅝x3⅛ Wro't Steel	Wro't Steel	Iron, Bronze Pl'd		1	Nickel Pl'd Steel	107
771	3⅝ x 3¼ Iron	" "	" " "	Easy Spring	1	" " "	"

Prefix letters for finish. Description of finishes, page VI

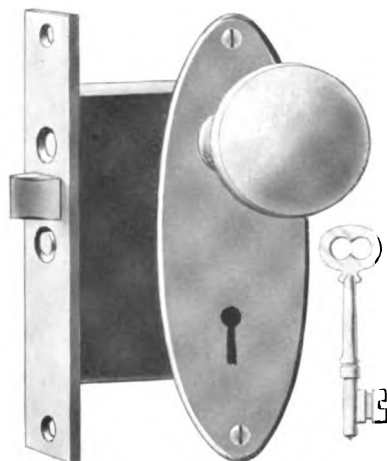
One Set in a Box, with Screws; Five Doz. in a Case

BEDFORD DESIGN

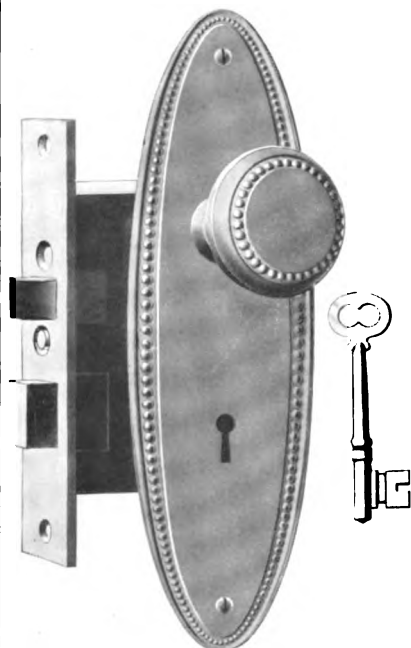
WROUGHT STEEL



SET NO. 608004



SET NO. 608700M



SET NO. 609800M

INSIDE DOOR LATCH SETS

Latch: Wrought Steel Front, Iron Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	Two ESCUTCHEONS		N FINISH Dozen	R FINISH Dozen	SR FINISH Dozen
	No.	CASE		No.	INCH			
608-000	0	1 1/4 x 3 1/4 in. Iron	3700 (Jet)	60833	1 1/2 x 4 1/4			
608-004	"	"	1523 1/2	"	"			
608-005	"	"	1539 1/2	"	"			
608-008	3	1 1/4 x 3 1/8 in. Wrought Steel	3700 (Jet)	"	"			
608-012	"	"	1523 1/2	"	"			
608-013	"	"	1539 1/2	"	"			

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
608-700 M	3240 1/4	1523 1/2	60831	2 1/2 x 7	None	
608-702 M	"	"	"	"	60831	2 1/2 x 7
608-701 M	"	1539 1/2	"	"	None	
608-703 M	"	"	"	"	60831	"

FRONT DOOR LOCK SETS

608-800 M	3250 1/4	1523 1/2	60829	3 x 10	60840	1 1/8 x 2 1/4
608-802 M	"	"	"	"	60831	2 1/2 x 7
608-801 M	"	1539 1/2	"	"	60840	1 1/8 x 2 1/4
608-803 M	"	"	"	"	60831	2 1/2 x 7

PRINCESS DESIGN

WROUGHT STEEL

INSIDE DOOR LATCH SETS

Latch: Wrought Steel Front, Iron Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	Two ESCUTCHEONS	
	No.	CASE		No.	INCH
609-000	0	1 1/4 x 3 1/4 in. Iron	3700 (Jet)	60933	1 1/2 x 4 1/4
609-004	"	"	60922	"	"
609-005	"	"	60925	"	"
609-008	3	1 1/4 x 3 1/8 in. Wrought Steel	3700 (Jet)	"	"
609-012	"	"	60922	"	"
609-013	"	"	60925	"	"

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
609-700 M	3240 1/4	60922	60931	2 1/2 x 7	None	
609-702 M	"	"	"	"	60931	2 1/2 x 7
609-701 M	"	60925	"	"	None	
609-703 M	"	"	"	"	60931	"

FRONT DOOR LOCK SETS

609-800 M	3250 1/4	60922	60929	3 x 10	60940	1 1/8 x 2 1/4
609-802 M	"	"	"	"	60931	2 1/2 x 7
609-801 M	"	60925	"	"	60940	1 1/8 x 2 1/4
609-803 M	"	"	"	"	60931	2 1/2 x 7

LOCKS: See page 112A

No. 3240 1/4. Case, 4 1/8 x 3 5/8 in. No. 3250 1/4. Case, 4 5/8 x 3 5/8 in.
Iron, Bronze Plated Front and Bolts, Nickel Plated Steel Keys

ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
608-33	1 1/2 x 4 1/4	Escutcheon for Latches	Doz.		
609-33	"	"	"		

Prefix letters for finish.

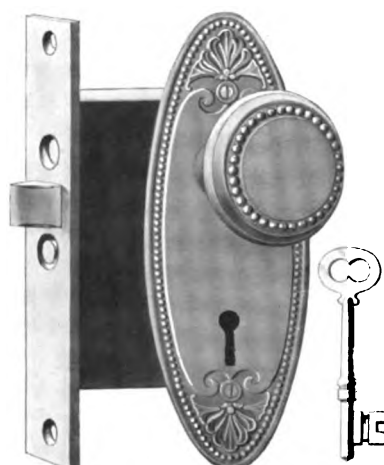
Description of finishes, page VI

Latch Sets, Three Sets;
others, One Set in a Box, with Screws

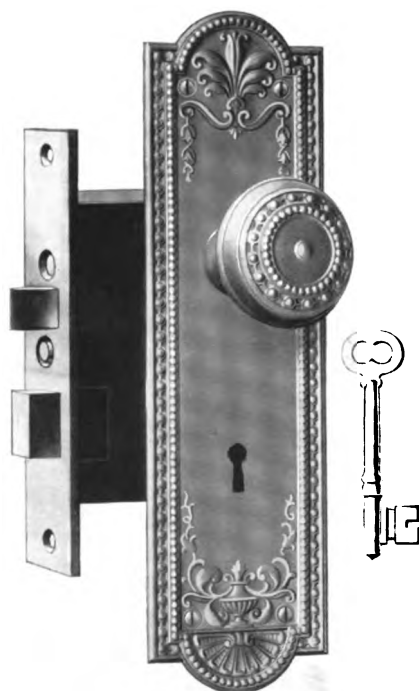
VIRGINIA DESIGN

WROUGHT STEEL

Illustrations
One-third Size



SET NO. 610700M



SET NO. 613800M



SET NO. 614004

Prefix letters for finish. Description
of finishes, page VI

Latch Sets, Three Sets; others, One Set
in a Box, with Screws

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH			
610-700M	3240 1/4	61022	61031	2 1/2 x 7	None		Doz.	Doz.	Doz.
610-702M	"	"	"	"	61031	2 1/2 x 7			
610-701M	"	61025	"	"	None				
610-703M	"	"	"	"	61031	"			

FRONT DOOR LOCK SETS

610-800M	3250 1/4	61022	61029	3 x 10	61040	1 1/8 x 2 1/4
610-801M	"	61025	"	"	"	"

VITTORIA DESIGN

WROUGHT STEEL

VESTIBULE DOOR LOCK SETS

611-700M	3240 1/4	61122	61131	2 1/4 x 7 1/4	None	
611-702M	"	"	"	"	61131	2 1/4 x 7 1/4
611-701M	"	61125	"	"	None	
611-703M	"	"	"	"	61131	"

FRONT DOOR LOCK SETS

611-800M	3250 1/4	61122	61129	2 3/4 x 10	61140	1 1/4 x 2
611-802M	"	"	"	"	61131	2 1/4 x 7 1/4
611-801M	"	61125	"	"	61140	1 1/4 x 2
611-803M	"	"	"	"	61131	2 1/4 x 7 1/4

COMO DESIGN

WROUGHT STEEL

VESTIBULE DOOR LOCK SETS

613-700M	3240 1/4	61322	61331	2 3/8 x 7 5/8	None	
613-702M	"	"	"	"	61331	2 3/8 x 7 5/8

FRONT DOOR LOCK SETS

613-800M	3250 1/4	61322	61329	3 x 10 5/8	61340	1 1/4 x 2
613-802M	"	"	"	"	61331	2 3/8 x 7 5/8

LORAINÉ DESIGN

WROUGHT STEEL

VESTIBULE DOOR LOCK SETS

614-700M	3240 1/4	61422	61431	2 1/2 x 8 1/2	None	
614-702M	"	"	"	"	61431	2 1/2 x 8 1/2

FRONT DOOR LOCK SETS

614-800M	3250 1/4	61422	61429	3 1/8 x 11 1/8	61440	1 3/8 x 2 5/8
614-802M	"	"	"	"	61431	2 1/2 x 8 1/2

INSIDE DOOR LATCH SETS

Latch: Wrought Steel Front, Iron Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	TWO ESCUTCHEONS	
	No.	CASE		No.	INCH
614-000	0	1 1/4 x 3 1/4 in. Iron	3700 (Jet)	61433	1 3/4 x 4 3/8
614-004	"	"	61422	"	"
614-008	3	1 1/4 x 3 1/8 in. Wrought Steel	3700 (Jet)	"	"
614-012	"	"	61422	"	"

LOCKS: See page 112A. No. 3240 1/4 Case, 4 1/8 x 3 5/8 in. No. 3250 1/4 Case, 4 5/8 x 3 5/8 in.
Iron, Bronze Plated Front and Bolts, Nickel Plated Steel Keys

ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
61433	1 3/4 x 4 3/8	Escutcheon for Latches	Doz.		

WROUGHT STEEL



SET NO. 611062

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 in. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH	R FINISH	S R FINISH
			No.	INCH	No.	INCH	Doz.	Doz.	Doz.
611-060	1061	3700 (Jet)	61132	1 5/8 x 5 1/2	61132	1 5/8 x 5 1/2			
611-062	"	"	61131	2 1/4 x 7 1/4	61131	2 1/4 x 7 1/4			
611-064	"	61122	61132	1 5/8 x 5 1/2	61132	1 5/8 x 5 1/2			
611-065	"	61125	"	"	"	"			
611-076	771	3700 (Jet)	61132	1 5/8 x 5 1/2	61132	1 5/8 x 5 1/2			
611-078	"	"	61131	2 1/4 x 7 1/4	61131	2 1/4 x 7 1/4			
611-080	"	61122	61132	1 5/8 x 5 1/2	61132	1 5/8 x 5 1/2			
611-081	"	61125	"	"	"	"			

For additional articles Vittoria Design see page 632, 1905 catalogue

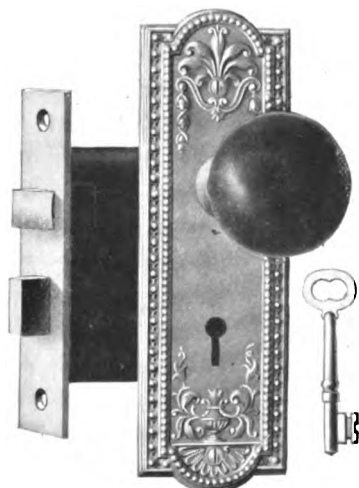
COMO DESIGN

WROUGHT STEEL

INSIDE DOOR LOCK SETS

613-060	1061	3700 (Jet)	61332	1 7/8 x 5 7/8	61332	1 7/8 x 5 7/8
613-062	"	"	61331	2 3/8 x 7 5/8	61331	2 3/8 x 7 5/8
613-076	771	"	61332	1 7/8 x 5 7/8	61332	1 7/8 x 5 7/8
613-078	"	"	61331	2 3/8 x 7 5/8	61331	2 3/8 x 7 5/8
613-080	"	61322	61332	1 7/8 x 5 7/8	61332	1 7/8 x 5 7/8

For additional articles Como Design see page 634, 1905 catalogue



SET NO. 613062

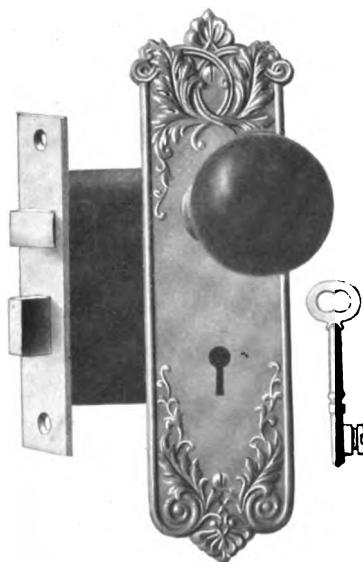
LORAINÉ DESIGN

WROUGHT STEEL

INSIDE DOOR LOCK SETS

614-060	1061	3700 (Jet)	61432	1 7/8 x 6	61432	1 7/8 x 6
614-062	"	"	61431	2 1/2 x 8 1/2	61431	2 1/2 x 8 1/2
614-076	771	"	61432	1 7/8 x 6	61432	1 7/8 x 6
614-078	"	"	61431	2 1/2 x 8 1/2	61431	2 1/2 x 8 1/2
614-080	"	61422	61432	1 7/8 x 6	61432	1 7/8 x 6

For additional articles Loraine Design see page 636, 1905 catalogue



SET NO. 614062

LOCKS

NUMBER	CASE, INCH	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE SUP.
1061	3 5/8 x 3 1/8 Wro't Steel	Wro't Steel	Iron Bronze Pl'd		1	Nickel Plated Steel	107
771	3 5/8 x 3 1/4 Iron	" "	" " "	Easy Spring	1	" " "	"

Prefix letters for finish. Description of finishes, page VI

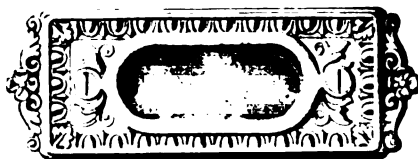
One Set in a Box, with Screws; Five Doz. in a Case

MANTUA DESIGN

WROUGHT STEEL

Illustrations
One-half Size

No. 61534



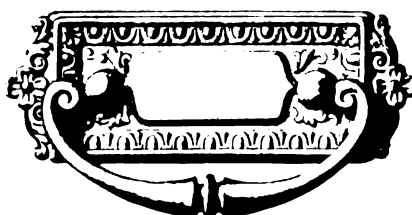
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No. 61536



No. 61540



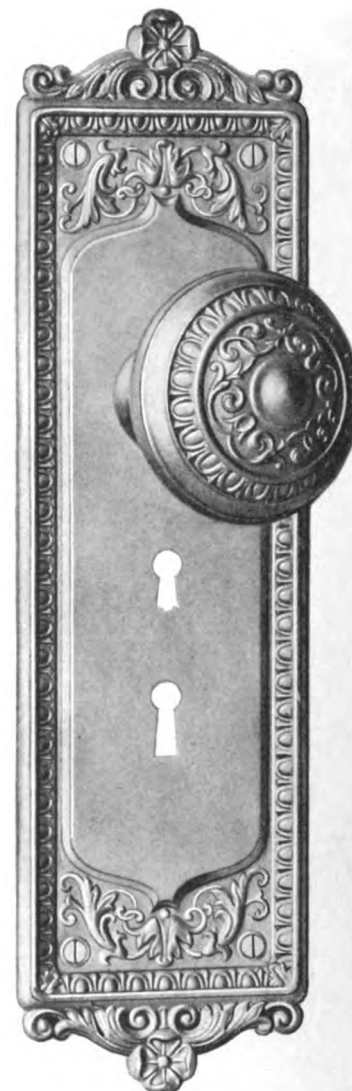
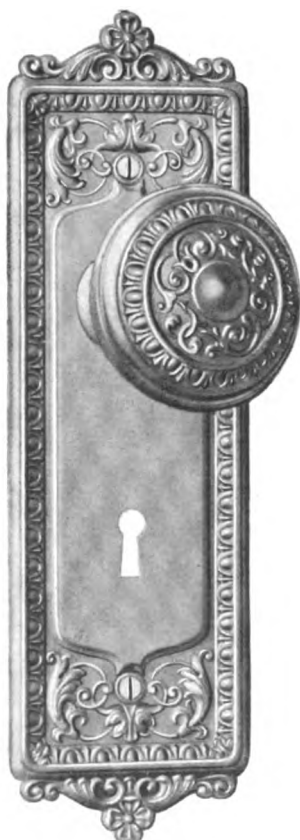
No. 61554



Nos. 61560 AND 61565



No. 61564

No. 61522 KNOB
No. 61529 Esc.No. 61522 KNOB
No. 61531 Esc.

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
615-20	2½	Door Knobs			
615-21	2½ x 2¼	" "			
615-22	2¼	" "			
615-29	3½ x 11¼	Escutcheon for 4½, 5 and 6 in. Locks			
615-31	2½ x 8¾	" " 3½, 4¼ and 4½ in. Locks			
615-34	"	Cup Escutcheon for Sliding Door Locks			
615-36	1¼ x 2¼	Escutcheon for Drawers			
615-40	"	" " Doors			
615-54	1½ x 4¼	Drop Handle			
615-60	2¾ x 5¾	Electric Push Button			
615-64	"	Bell Turn for Rotary Stroke Bells			
		Also illustrated, page 25			
615-65	"	Push Button for Rotary Stroke Bells			
		Also illustrated, page 27			
615-75	1½ x 4¼	Flush Sash Lift			
615-90	3½ x 11¼	Push Plate, illustrated, page 94			

Mantua Design, Wrought Bronze, see page 672, 1905 catalogue

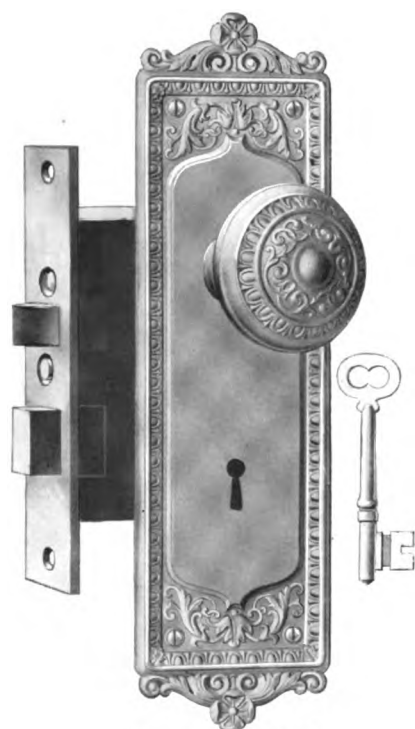
State number of lock to be used with escutcheons

Prefix letters for finish. Description of finishes, page VI

With Screws

MANTUA DESIGN

WROUGHT STEEL



SET NO. 615804M

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 in. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH Doz.	R FINISH Doz.	SR FINISH Doz.
			No.	INCH	No.	INCH			
615-700 M	3240 1/4	61522	61531	2 5/8 x 8 3/4	None				
615-702 M	"	"	"	"	61531	2 5/8 x 8 3/4			

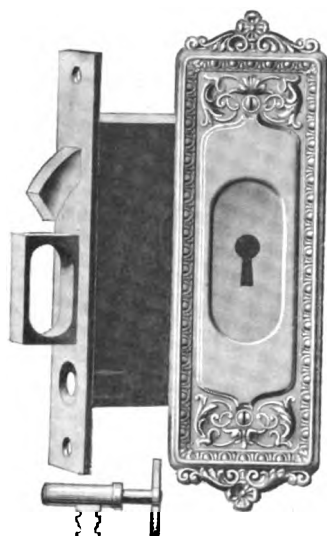
FRONT DOOR LOCK SETS

615-800 M	3250 1/4	61522	61531	2 5/8 x 8 3/4	61540	1 1/4 x 2 1/4
615-802 M	"	"	"	"	61531	2 5/8 x 8 3/4
615-804 M	"	"	61529	3 1/8 x 11 1/4	61540	1 1/4 x 2 1/4
615-806 M	"	"	"	"	61531	2 5/8 x 8 3/4

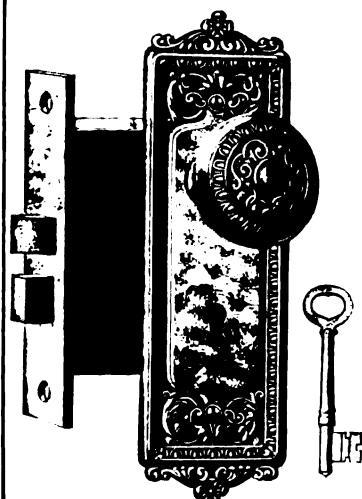
LOCKS: See page 112A

No. 3240 1/4 Case, 4 1/8 x 3 5/8 in.; No. 3250 1/4 Case, 4 5/8 x 3 5/8 in.

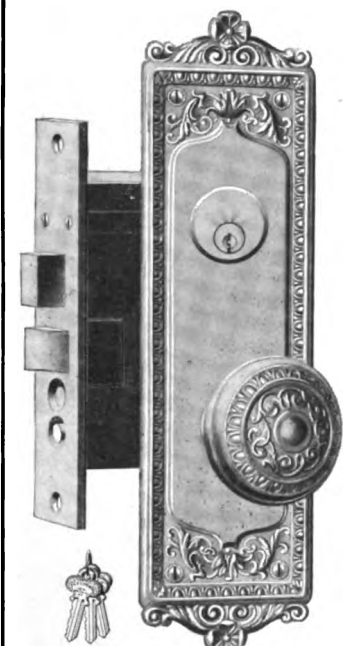
Iron, Bronze Plated Front and Bolts, Nickel Plated Steel Keys



SET NO. 615306



SET NO. 615082



SET NO. 615840

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK IRON FRONT; BRONZE BOLTS					ESCUTCHEONS			N FINISH	R FINISH	SR FINISH
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH			
615-306	13092	5¼ x 3¾	Flat	Single	483	2	61534	2½ x 8¾	Doz.	Doz.	Doz.
615-308	13100	"	"	Double	"	4	"	"			
615-310	13108	5¼ x 3½	Astragal	"	"	4	"	"			

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEONS		INSIDE ESCUTCHEONS	
			No.	INCH	No.	INCH
615-046	13271	3700 (Jet)	61531	2½ x 8¾	61531	2½ x 8¾
615-050	"	61522	"	"	"	"
615-062	1061	3700 (Jet)	"	"	"	"
615-066	"	61522	"	"	"	"
615-078	771	3700 (Jet)	"	"	"	"
615-082	"	61522	"	"	"	"

VESTIBULE DOOR LOCK SETS

615-700	3220¼	61522	61531	2½ x 8¾	None	
615-702	"	"	"	"	61531	2½ x 8¾
615-736	*1334B	"	"	"	None	
615-738	"	"	"	"	61531	"

FRONT DOOR LOCK SETS

615-800	3230¼	61522	61531	2½ x 8¾	61540	1¼ x 2¼
615-802	"	"	"	"	61531	2½ x 8¾
615-804	"	"	61529	3½ x 11¼	61540	1¼ x 2¼
615-806	"	"	"	"	61531	2½ x 8¾
615-836	*1344B	2½ x 2¼ 61521	61531	2½ x 8¾	None	
615-838	"	"	"	"	61531	"
615-840	"	"	61529	3½ x 11¼	None	
615-842	"	"	"	"	61531	"

LOCKS

No.	CASE, INCH	FRONT	BOLTS	LATCH BOLT	TUM- BLERS	KEYS	PAGE 1905 CAT.
13271	3¾ x 3½, Iron	Wro't Steel	Iron, Bronze Plated		1	Nickel Plated Steel	434
1061	3½ x 3½, Wro't Steel	"	" " "		1	" " "	107 Sup.
771	3½ x 3¼, Iron	"	" " "	Easy Spring	1	" " "	"
3220¼	3½ x 3½, "	Iron	" " "		1	" " "	461
1334B	4½ x 3¾, "	Cast Bronze	Cast Bronze	" "		German Silver	466
3230¼	4½ x 3½, "	Iron	Iron, Bronze Plated		1	Nickel Plated Steel	461
1344B	5 x 3¾, "	Cast Bronze	Cast Bronze	" "		German Silver	466

One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case

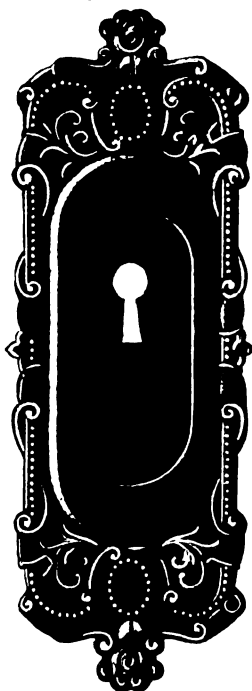
Prefix letters for finish. Description of finishes, page VI

*State thickness of doors for cylinder locks

HOLLAND DESIGN

Illustrations
One-half Size

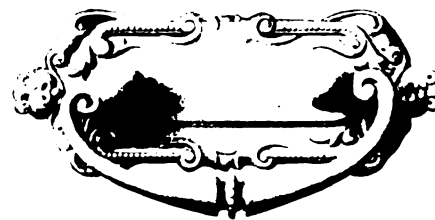
WROUGHT STEEL



No. 61734



No. 61775



No. 61754



No. 61740



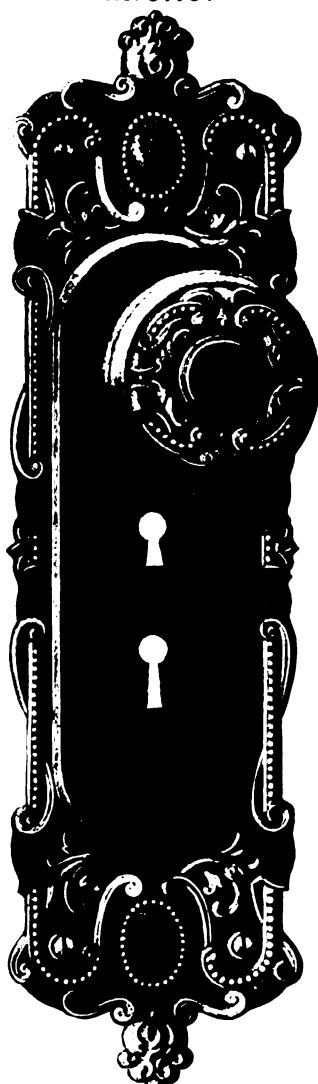
No. 61736



Nos. 61760 AND 61765



No. 61764

No. 61722 KNOB
No. 61731 Esc.No. 61722 KNOB
No. 61729 Esc.

NUMBER	INCH	DESCRIPTION		N FINISH	R FINISH	SR FINISH
617-20	2½	Door Knobs	Doz. Pr.			
617-21	2½ x 2¼	" "	" "			
617-22	2¼	" "	" "			
617-29	3½ x 11 ¾	Escutcheon for 4½, 5 and 6 in. Lock	Doz.			
617-30	2½ x 8	" " 4¼ and 4½ "	" "			
617-31	2½ x 7 ¾	" " 3½ and 4¼ "	" "			
617-34	"	Cup Escutcheon for Sliding Door Locks	Doz. Pr.			
617-36	1¼ x 2½	Escutcheon for Drawers	Doz.			
617-40	"	" " Doors	"			
617-54	1¾ x 4½	Drop Handle	"			
617-60	2½ x 5 ¾	Electric Push Button	"			
617-64	"	Bell Turn for Rotary Stroke Bells also illustrated page 25	"			
617-65	"	Push Button for Rotary Stroke Bells also illustrated page 27	"			
617-75	1 7/8 x 4 5/8	Flush Sash Lift	"			
617-90	3½ x 11 3/8	Push Plate, illustrated page 94	"			

Holland Design, Wrought Bronze, see page 676, 1905 catalogue

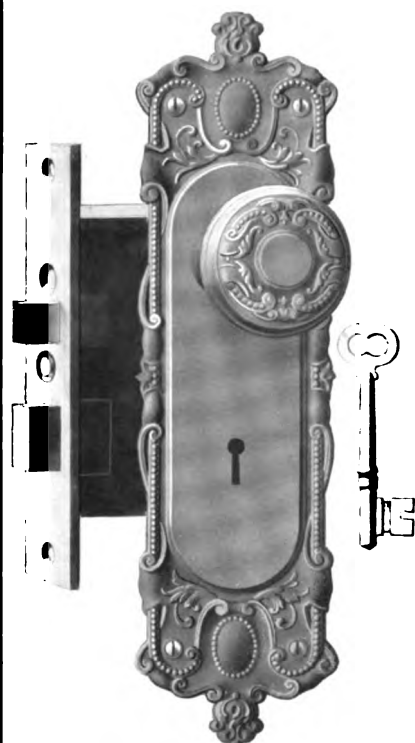
State number of lock to be used with escutcheons

Prefix letters for finish. Description of finishes, page VI

With Screws

HOLLAND DESIGN

WROUGHT STEEL



SET NO. 617804M

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH	Dozen	Dozen	Dozen
617-700 M	3240¼	61722	61731	2½ x 7⅞	None				
617-702 M	"	"	"	"	61731	2½ x 7⅞			

FRONT DOOR LOCK SETS

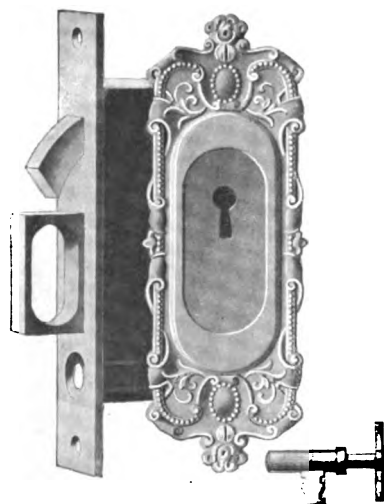
617-800 M	3250¼	61722	61730	2½ x 8	61740	1¼ x 2½			
617-802 M	"	"	"	"	61730	2½ x 8			
617-804 M	"	"	61729	3⅛ x 11⅜	61740	1¼ x 2½			
617-806 M	"	"	"	"	61730	2½ x 8			

LOCKS: See page 112A

No. 3240¼. Case, 4⅛ x 3⅝ in. No. 3250¼. Case, 4⅝ x 3⅝ in.
Iron, Bronze Plated Front and Bolts, Nickel Plated Steel Keys

HOLLAND DESIGN

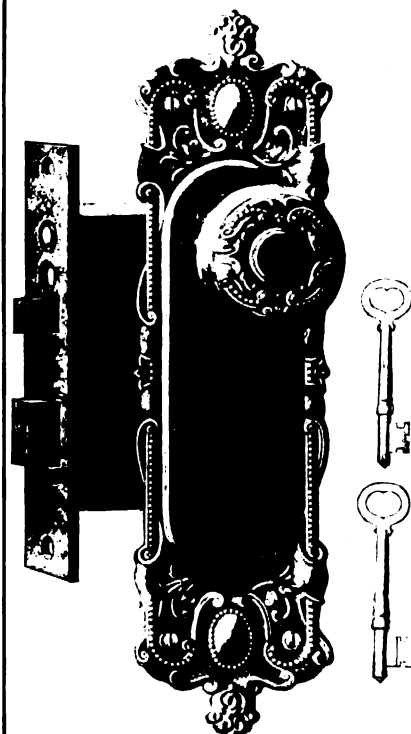
WROUGHT STEEL



SET NO. 617306



SET NO. 617082



SET NO. 617804

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK					ESCUTCHEONS			N FINISH	R FINISH	SR FINISH
	IRON FRONT, BRONZE BOLTS										
	No.	INCH	FRONT	DOORS	PAGE 1905 Cat	EACH	No.	INCH			
617-306	13092	5¼ x 3¾	Flat	Single	483	2	61734	2½ x 7½	Doz.	Doz.	Doz.
617-308	13100	"	"	Double	"	4	"	"			
617-310	13108	5¼ x 3¾	Astra'l	"	"	"	"	"			

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ in KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
617-046	13271	3700 (Jet)	61731	2½ x 7½	61731	2½ x 7½
617-050	"	61722	"	"	"	"
617-062	1061	3700 (Jet)	"	"	"	"
617-066	"	61722	"	"	"	"
617-078	771	3700 (Jet)	"	"	"	"
617-082	"	61722	"	"	"	"

VESTIBULE DOOR LOCK SETS

617-700	3220¼	61722	61731	2½ x 7½	None	
617-702	"	"	"	"	61731	2½ x 7½
617-736	*1334B	"	61730	2½ x 8	None	
617-738	"	"	"	"	61731	"
617-740	"	"	61729	3½ x 11¾	None	
617-742	"	"	"	"	61731	"

FRONT DOOR LOCK SETS

617-800	3230¼	61722	61730	2½ x 8	61740	1¼ x 2½
617-802	"	"	"	"	61730	2½ x 8
617-804	"	"	61729	3½ x 11¾	61740	1¼ x 2½
617-806	"	"	"	"	61730	2½ x 8
617-836	*1344B	2½ x 2¼	"	"	None	
617-838	"	61721	"	"	61731	2½ x 7½

LOCKS

NUMBER	CASE, INCH	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE 1905 Cat.
13271	3¾ x 3¼, Iron	Wro't Steel	Iron, Bronze Pl'd		1	Nickel Plated Steel	434
1061	3½ x 3¼, Wro't Steel	"	"		1	"	107 Sup.
771	3½ x 3¼, Iron	"	"	Easy Spring	1	"	"
3220¼	3¾ x 3¾, "	Iron	"		1	"	461
1334B	4¼ x 3¾, "	Cast Bronze	Cast Bronze	Easy Spring		German Silver	466
3230¼	4¾ x 3¾, "	Iron	Iron, Bronze Pl'd		1	Nickel Plated Steel	461
1344B	5 x 3¾, "	Cast Bronze	Cast Bronze	Easy Spring		German Silver	466

*State thickness of doors for cylinder locks

Prefix letters for finish. Description of finishes, page VI

One set in a Box, with Screws

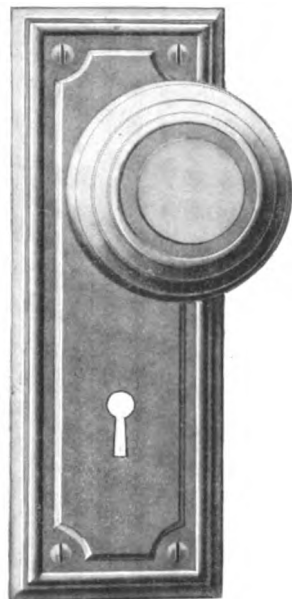
Inside Sets, Five Doz. in a Case



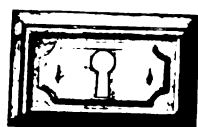
VICTOR DESIGN

WROUGHT STEEL

Illustrations
One-half Size



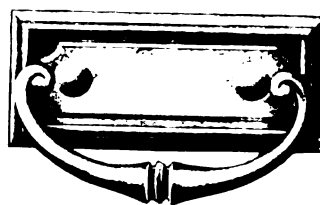
NO. 61822 KNOB
NO. 61832 ESC.



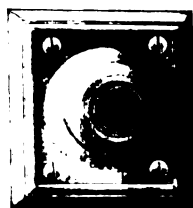
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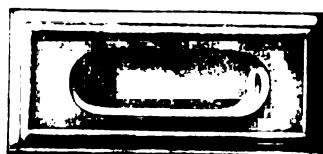
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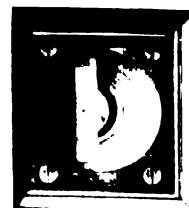
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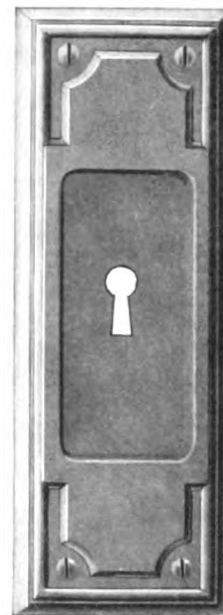
NOS. 61860
AND 61865



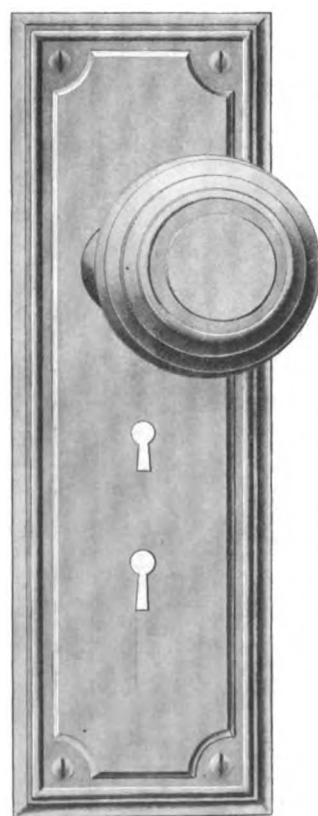
NO. 61875



NO. 61864



NO. 61834



NO. 61822 KNOB
NO. 61830 ESC.

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
618-20	2½	Door Knobs			
618-21	2½x2¼	" "			
618-22	2¼	" "			
618-29	3x10½	Escutcheon for 5, 6 and 7 in Locks			
618-30	2¾x8½	" " 4½, 5 and 6 in Locks			
618-32	2¼x6¼	" " 3½ and 4¼ " "			
618-34	"	Cup Esc. for Sliding Door Locks			
618-36	1½x2	Escutcheon for Drawers			
618-40	"	" " Doors			
618-54	1½x3½	Drop Handle			
618-60	2x2½	Electric Push Button			
618-64	"	Bell Turn for Rotary Stroke Bells, also illustrated page 25			
618-65	"	Push Button for Rotary Stroke Bells, also illustrated page 27			
618-75	1½x3½	Flush Sash Lift			
618-90	3x10½	Push Plate, illustrated page 94			

Victor Design, Wrought Bronze, see page 150

Prefix letters for finish. Description of finishes, page VI

State number of lock to be used with escutcheons

With Screws

VICTOR DESIGN
WROUGHT STEEL

SET NO. 618004

INSIDE DOOR LATCH SETS

Latch: Wrought Steel Front, Iron Bolt. See page 414, 1905 catalogue.

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	TWO ESCUTCHEONS		N FINISH	R FINISH	SR FINISH
	No.	CASE		No.	INCH			
618-000	0	1 1/4 x 3 1/4 in. Iron	3700 (Jet)	61833	1 1/2 x 3 1/2	Doz.	Doz.	Doz.
618-004	"	"	61822	"	"			
618-008	3	1 1/4 x 3 1/4 in. Wrought Steel	3700 (Jet)	"	"			
618-012	"	"	61822	"	"			

VESTIBULE DOOR LOCK SETS

Lock: No. 3240 1/4. Case 4 1/8 x 3 5/8 in. See page 112A.
Iron, Bronze Plated Front and Bolt, Nickel Plated Steel Keys.

SET NUMBER	Lock No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
618-700 M	3240 1/4	61822	61832	2 1/4 x 6 1/4	None	
618-702 M	"	"	"	"	61832	2 1/4 x 6 1/4
618-704 M	"	"	61830	2 3/4 x 8 1/2	None	
618-706 M	"	"	"	"	61832	"
618-708 M	"	"	61829	3 x 10 1/2	None	
618-710 M	"	"	"	"	61832	"

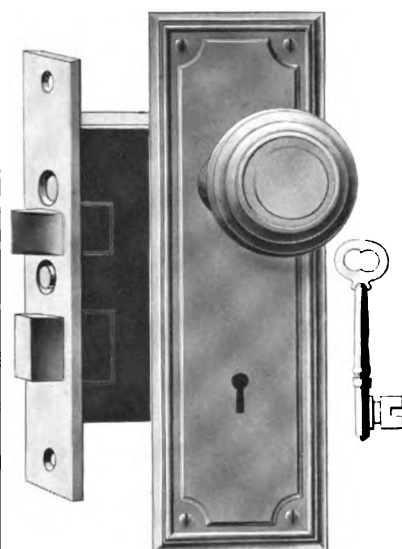
FRONT DOOR LOCK SETS

Lock: No. 3250 1/4. Case 4 5/8 x 3 5/8 in. See page 112A.
Iron, Bronze Plated Front and Bolts. Nickel Plated Steel Keys.

618-800 M	3250 1/4	61822	61830	2 3/4 x 8 1/2	61840	1 5/8 x 2
618-802 M	"	"	"	"	61832	2 1/4 x 6 1/4
618-804 M	"	"	61829	3 x 10 1/2	61840	1 5/8 x 2
618-806 M	"	"	"	"	61832	2 1/4 x 6 1/4

ESCUTCHEONS

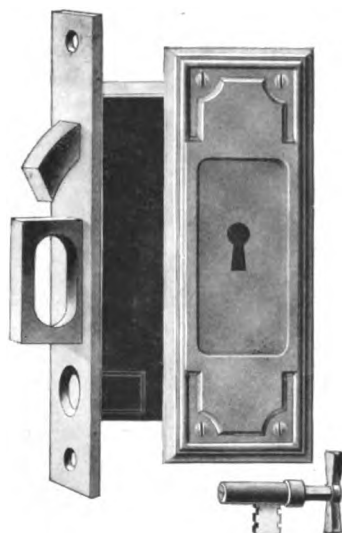
NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
618-33	1 1/2 x 3 1/2	Escutcheon for Latches	Doz.		



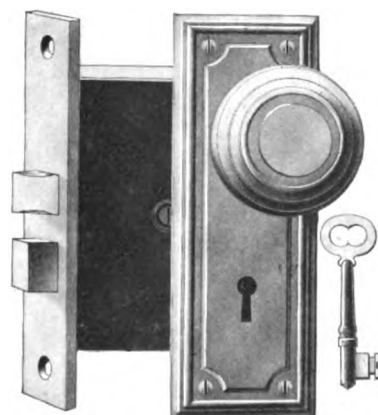
SET NO. 618800M

VICTOR DESIGN

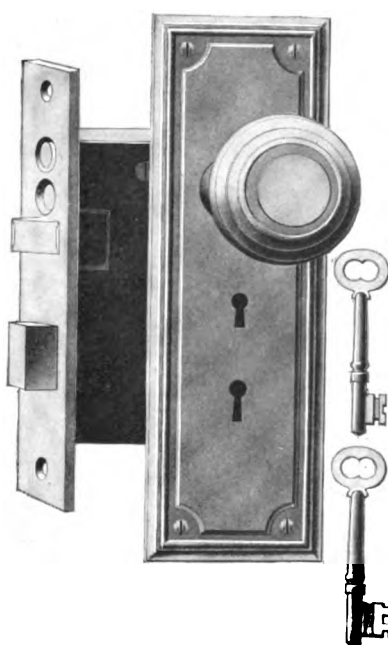
WROUGHT STEEL



SET NO. 618306



SET NO. 618048



SET NO. 618800

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK IRON FRONT, BRONZE BOLTS					ESCUTCHEONS			N FINISH	R FINISH	SR FINISH
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH			
618-306	13092	5¼x3¾	Flat	Single	483	2	61834	2¼x6¼	Doz.	Doz.	Doz.
618-308	13100	"	"	Double	"	4	"	"			
618-310	13108	5¼x3¾	Astra'l	"	"	4	"	"			

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ In. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
618-044	13271	3700 (Jet)	61832	2¼ x 6¼	61832	2¼ x 6¼
618-048	"	61822	"	"	"	"
618-060	1061	3700 (Jet)	"	"	"	"
618-064	"	61822	"	"	"	"
618-076	771	3700 (Jet)	"	"	"	"
618-080	"	61822	"	"	"	"

VESTIBULE DOOR LOCK SETS

618-700	3220¼	61822	61832	2¼ x 6¼	None	
618-702	"	"	"	"	61832	2¼ x 6¼
618-740	*1334B	"	61830	2¾ x 8½	None	
618-742	"	"	"	"	61832	2¼ x 6¼

FRONT DOOR LOCK SETS

618-800	3230¼	61822	61830	2¾ x 8½	61840	1½ x 2
618-802	"	"	"	"	61832	2¼ x 6¼
618-804	"	"	61829	3 x 10½	61840	1½ x 2
618-806	"	"	"	"	61832	2¼ x 6¼
618-836	*1344B	2½ x 2¼ 61821	61830	2¾ x 8½	None	
618-838	"	"	"	"	61832	2¼ x 6¼
618-840	"	"	61829	3 x 10½	None	
618-842	"	"	"	"	61832	"

LOCKS

NUMBER	CASE, INCH	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
13271	3¾ x 3½, Iron	Wro't Steel	Iron, Bronze Pl'd		1	Nickel Plated Steel	434
1061	3½x3½, Wro't Steel	" "	" " "		1	" " "	107 Sup
771	3½ x 3¼, Iron	" "	" " "	Easy Spring	1	" " "	"
3220¼	3¾x3¾, "	Iron	" " "		1	" " "	461
1334B	4½ x 3¾, "	Cast Bronze	Cast Bronze	Easy Spring		German Silver	466
3230¼	4½ x 3¾, "	Iron	Iron, Bronze Pl'd		1	Nickel Plated Steel	461
1344B	5 x 3¾, "	Cast Bronze	Cast Bronze	Easy Spring		German Silver	466

One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case

* State thickness of doors for cylinder locks

Prefix letters for finish.

Description of finishes, page VI



CORUNA DESIGN

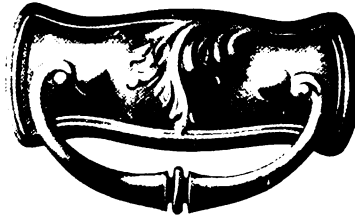
WROUGHT STEEL

Illustrations
One-half SizeNo. 61925 KNOB
No. 61931 ESCUTCHEONNos. 61960
AND 61965

No. 61936



No. 61940



No. 61954



No. 61975



No. 61964



No. 61934

No. 61925 KNOB
No. 61930 ESCUTCHEON

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
619-23	2½	Door Knobs			
619-24	2½ x 2¼	" "			
619-25	2¼	" "			
619-29	3 x 10½	Escutcheon for 5, 6 and 7 in. Locks			
619-30	2¾ x 8½	" " 4½, 5 and 6 in. "			
619-31	2¼ x 7½	" " 3½ and 4¼ in. "			
619-34	"	Cup Escutcheon for Sliding Door Locks			
619-36	1½ x 2	Escutcheon for Drawers			
619-40	"	" " Doors			
619-54	1½ x 3¾	Drop Handle			
619-60	1⅞ x 3¾	Electric Push Button			
619-64	"	Bell Turn for Rotary Stroke Bells Also illustrated, page 25			
619-65	"	Push Button for Rotary Stroke Bells Also illustrated, page 27			
619-75	1½ x 3¾	Flush Sash Lift			
619-90	3 x 10½	Push Plate, illustrated, page 94			

Coruna Design, Wrought Bronze, see page 152

*Prefix letters for finish.**Description of finishes, page VI**State number of lock to be used with escutcheons*

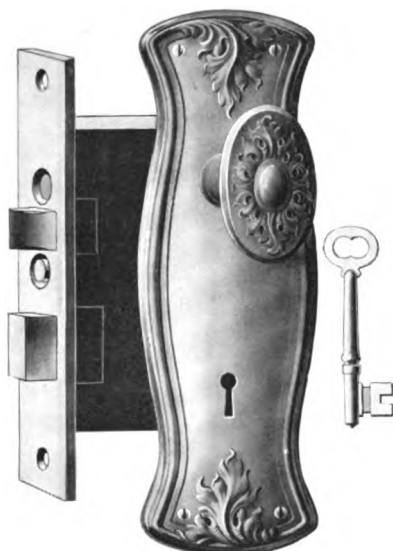
With Screws

CORUNA DESIGN

WROUGHT STEEL



SET NO. 619005



SET NO. 619801M

INSIDE DOOR LATCH SETS

Latch: Wrought Steel Front, Iron Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	TWO ESCUTCHEONS		N FINISH	R FINISH	SR FINISH
	No.	CASE		No.	INCH			
619-000	0	1 1/4 x 3 1/4 in., Iron	3700 (Jet)	61933	1 1/2 x 3 3/4	Doz.	Doz.	Doz.
619-005	"	"	61925	"	"			
619-008	3	1 1/4 x 3 1/8 in., Wrought Steel	3700 (Jet)	"	"			
619-013	"	"	61925	"	"			

VESTIBULE DOOR LOCK SETS

Lock: No. 3240 1/4; Case, 4 1/8 x 3 5/8 in. See page 112A

Iron, Bronze Plated Front and Bolt, Nickel Plated Steel Keys

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
619-701 M	3240 1/4	61925	61930	2 3/4 x 8 1/2	None	
619-703 M	"	"	"	"	61931	2 1/4 x 7 1/2
619-705 M	"	"	61929	3 x 10 1/2	None	
619-707 M	"	"	"	"	61931	"

FRONT DOOR LOCK SETS

Lock: No. 3250 1/4; Case, 4 5/8 x 3 5/8 in. See page 112A

Iron, Bronze Plated Front and Bolts, Nickel Plated Steel Keys

619-801 M	3250 1/4	61925	61930	2 3/4 x 8 1/2	61940	1 1/16 x 2
619-803 M	"	"	"	"	61931	2 1/4 x 7 1/2
619-805 M	"	"	61929	3 x 10 1/2	61940	1 1/16 x 2
619-807 M	"	"	"	"	61931	2 1/4 x 7 1/2

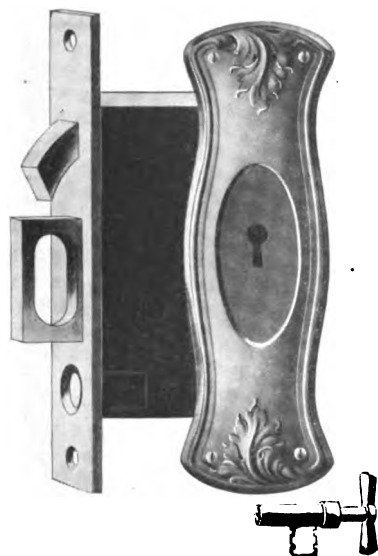
ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
619-33	1 1/2 x 3 3/4	Escutcheon for Latches Doz.			

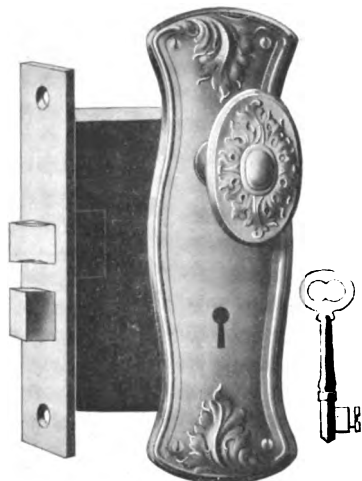
One Doz. in a Box, with Screws

CORUNA DESIGN

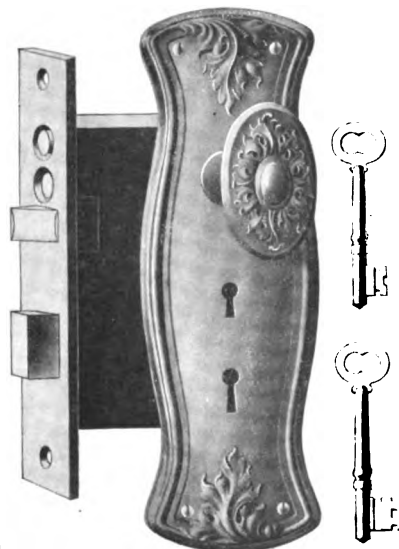
WROUGHT STEEL



SET NO. 619306



SET NO. 619081



SET NO. 619801

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK IRON FRONT BRONZE BOLTS					ESCUTCHEONS			N FINISH	R FINISH	SR FINISH
	No.	INCH	FRONT	DOORS	PAGE '05 CAT.	EACH	No.	INCH			
619-306	13092	5¼ x 3¾	Flat	Single	483	2	61934	2¼ x 7½	Doz.	Doz.	Doz.
619-308	13100	"	"	D'ble	"	4	"	"			
619-310	13108	5¼ x 3⅝	Astragal	"	"	4	"	"			

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
619-044	13271	3700 (Jet)	61931	2¼ x 7½	61931	2¼ x 7½
619-049	"	61925	"	"	"	"
619-060	1061	3700 (Jet)	"	"	"	"
619-065	"	61925	"	"	"	"
619-076	771	3700 (Jet)	"	"	"	"
619-081	"	61925	"	"	"	"

VESTIBULE DOOR LOCK SETS

619-701	3220¼	61925	61930	2¾ x 8½	None	
619-703	"	"	"	"	61931	2¼ x 7½
619-737	*1334B	"	"	"	None	
619-739	"	"	"	"	61931	2¼ x 7½

FRONT DOOR LOCK SETS

619-801	3230¼	61925	61930	2¾ x 8½	61940	1½ x 2
619-803	"	"	"	"	61931	2¼ x 7½
619-805	"	"	61929	3 x 10½	61940	1½ x 2
619-807	"	"	"	"	61931	2¼ x 7½
619-837	*1344B	2½ x 2¼	61930	2¾ x 8½	None	
619-839	"	61924	"	"	61931	2¼ x 7½
619-841	"	"	61929	3 x 10½	None	
619-843	"	"	"	"	61931	2¼ x 7½

LOCKS

NUMBER	CASE, INCH	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
13271	3¾ x 3½, Iron	Wro't Steel	Iron, Bronze Pl'd		1	Nickel Pl'd Steel	434
1061	3½ x 3½, Wro't Steel	"	" " "		1	" " "	107 Sup.
771	3½ x 3¼, Iron	"	" " "	Easy Spring	1	" " "	"
3220¼	3¾ x 3¾, Iron	Iron	" " "		1	" " "	461
1334B	4½ x 3¾, "	Cast Bronze	Cast Bronze	Easy Spring		German Silver	466
3230¼	4½ x 3¾, "	Iron	Iron, Bronze Pl'd		1	Nickel Pl'd Steel	461
1344B	5 x 3¾, "	Cast Bronze	Cast Bronze	Easy Spring		German Silver	466

*State thickness of doors for cylinder locks

Prefix letters for finish

Description of finishes, page VI

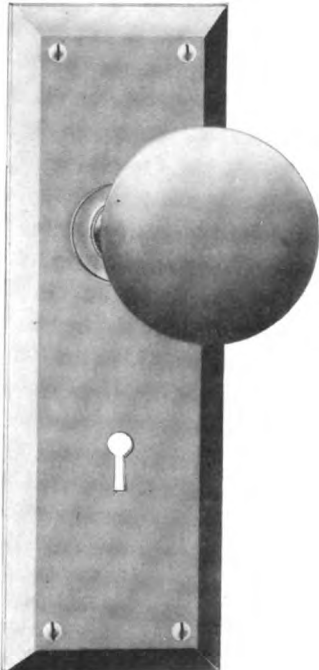
One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case



PORTLAND DESIGN

WROUGHT STEEL

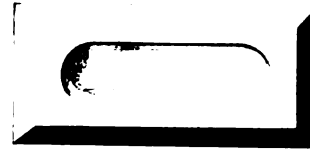
Illustrations
One-half Size



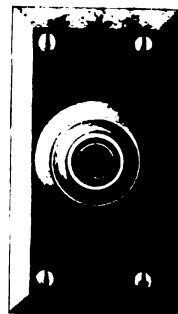
NO. 01419 1/2 KNOB
NO. 62031 Esc.



NO. 62054



NO. 62075



NOS. 62060
AND 62065



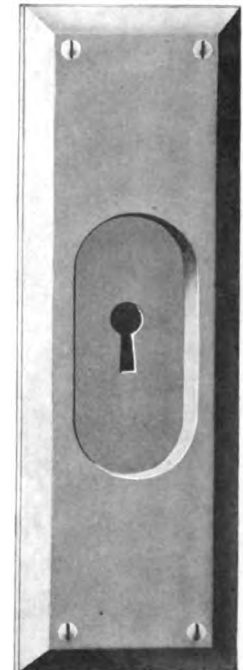
NO. 62040



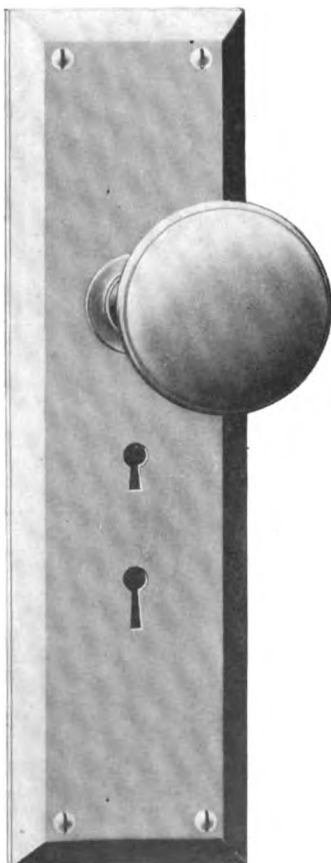
NO. 62036



NO. 62064



NO. 62034



NO. 1523 1/2 KNOB
NO. 62030 Esc.

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
1522 1/2	2 1/2	Door Knobs. Price, Section 6			
{ 1522 1/2 } { 1523 1/2 }	2 1/2 x 2 1/4	" " " "			
1523 1/2	2 1/4	" " " "			
01418 1/2	2 1/2	" " " "			
{ 01418 1/2 } { 01419 1/2 }	2 1/2 x 2 1/4	" " " "			
01419 1/2	2 1/4	" " " "			
620-29	2 3/4 x 10	Escutcheon for 5, 6 and 7 in. Locks			
620-30	2 1/2 x 9	" " 4 1/2, 5 " 6 " "			
620-31 620-32 620-33	2 1/4 x 7 1 1/2 x 4 3/4 1 1/2 x 3 1/4	" " 3 1/2 " 4 1/4 " "			
		" Latches			
620-34	2 1/4 x 7	Cup Esc. for Sliding Door Locks			
620-36	1 1/4 x 1 3/4	Escutcheon for Drawers			
620-40	"	" " Doors			
620-54	1 1/2 x 3 1/4	Drop Handle			
620-60	1 3/4 x 3 1/4	Electric Push Button			
620-64	"	Bell Turn for Rotary Stroke Bells			
620-65	"	Push Button for Rotary Stroke Bells			
620-75	1 1/2 x 3 1/4	Flush Sash Lift			
620-80	3 1/8 x 14 1/2	Store Door Handles, illustrated page 78			
620-81	"	" " " " " "			
620-90	"	Push Plate, illustrated page 94			
620-91	2 3/4 x 10	" " " " " "			

Portland Design, Wrought Bronze, see page 154

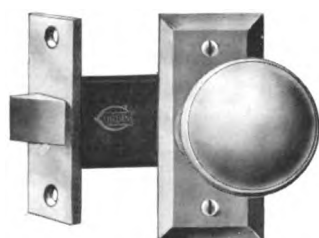
Prefix letters for finish. Description of finishes, page VI

State number of lock to be used with escutcheons

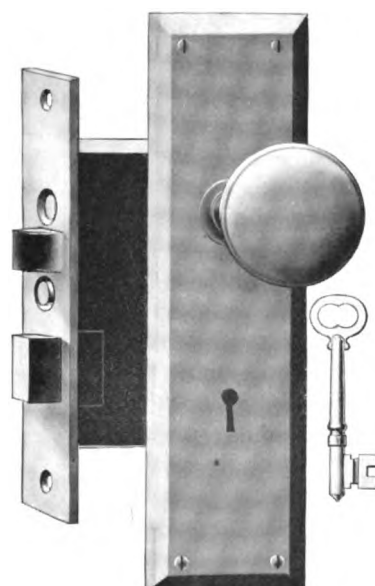
With Screws

PORTLAND DESIGN

WROUGHT STEEL



SET NO. 620012



SET NO. 620804M

INSIDE DOOR LATCH SETS

Latch: Wrought Steel Front, Iron Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	Two ESCUTCHEONS		N FINISH	R FINISH	SR FINISH
	No.	CASE		No.	INCH			
620-004 1/2	0	1 1/4 x 3 1/4 in. Iron	01419 1/2	62033	1 1/2 x 3 1/4	Dozen	Dozen	Dozen
620-008	3	1 1/4 x 3 1/8 in. Wrought Steel	3700 (Jet)	"	"			
620-012	"	"	1523 1/2	"	"			
620-012 1/2	"	"	01419 1/2	"	"			

VESTIBULE DOOR LOCK SETS

Lock: No. 3240 1/4. Case, 4 1/8 x 3 5/8 in. See page 112A
Iron, Bronze Plated Front and Bolt, Nickel Plated Steel Keys

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
620-700M	3240 1/4	1523 1/2	62031	2 1/4 x 7	None	
620-702M	"	"	"	"	62031	2 1/4 x 7
620-704M	"	"	62030	2 1/2 x 9	None	
620-706M	"	"	"	"	62031	"
620-708M	"	"	62029	2 3/4 x 10	None	
620-710M	"	"	"	"	62031	"
620-700 1/2 M	"	01419 1/2	62031	2 1/4 x 7	None	
620-702 1/2 M	"	"	"	"	62031	"
620-704 1/2 M	"	"	62030	2 1/2 x 9	None	
620-706 1/2 M	"	"	"	"	62031	"
620-708 1/2 M	"	"	62029	2 3/4 x 10	None	
620-710 1/2 M	"	"	"	"	62031	"

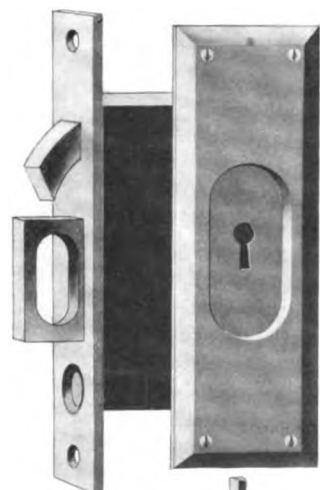
FRONT DOOR LOCK SETS

Lock: No. 3250 1/4. Case, 4 5/8 x 3 5/8 in. See page 112A
Iron, Bronze Plated Front and Bolts, Nickel Plated Steel Keys

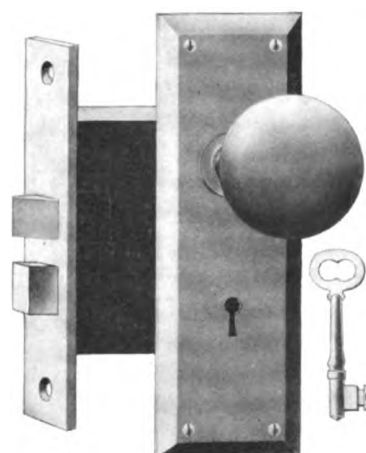
620-804M	3250 1/4	1523 1/2	62030	2 1/2 x 9	62040	1 1/4 x 1 3/4
620-806M	"	"	"	"	62031	2 1/4 x 7
620-808M	"	"	62029	2 3/4 x 10	62040	1 1/4 x 1 3/4
620-810M	"	"	"	"	62031	2 1/4 x 7
620-804 1/2 M	"	01419 1/2	62030	2 1/2 x 9	62040	1 1/4 x 1 3/4
620-806 1/2 M	"	"	"	"	62031	2 1/4 x 7
620-808 1/2 M	"	"	62029	2 3/4 x 10	62040	1 1/4 x 1 3/4
620-810 1/2 M	"	"	"	"	62031	2 1/4 x 7

PORTLAND DESIGN

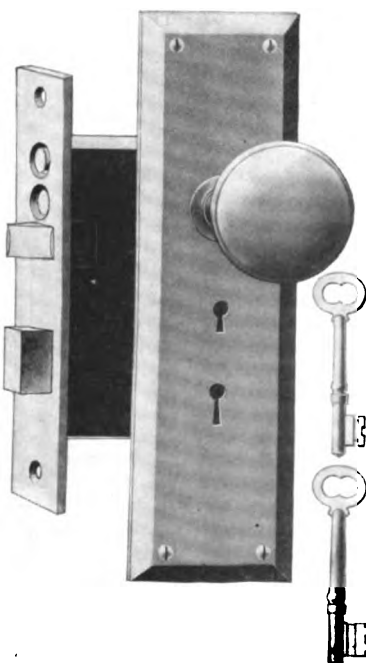
WROUGHT STEEL



SET NO. 620306



SET NO. 620080 1/2



SET NO. 620804

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK IRON FRONT BRONZE BOLTS					ESCUTCHEONS			N FINISH Doz.	R FINISH Doz.	SR FINISH Doz.
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH			
620-306	13092	5 1/4 x 3 3/8	Flat	Single	483	2	62034	2 1/4 x 7			
620-308	13100		"	D'ble	"	4	"	"			
620-310	13108	5 1/4 x 3 5/8	Astragal	"	"	"	"	"			

INSIDE DOOR LATCH SETS

SET NUMBER	LATCH No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
620-000	0	3700 (Jet)	62033	1 1/2 x 3 1/4	62033	1 1/2 x 3 1/4
620-004	"	1523 1/2	"	"	"	"

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
620-048	13271	1523 1/2	62031	2 1/4 x 7	62031	2 1/4 x 7
620-064	1061	"	"	"	"	"
620-080	771	"	"	"	"	"
620-048 1/2	13271	01419 1/2	"	"	"	"
620-064 1/2	1061	"	"	"	"	"
620-080 1/2	771	"	"	"	"	"

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
620-700	3220 1/4	1523 1/2	62031	2 1/4 x 7	None	
620-702	"	"	"	"	62031	2 1/4 x 7
620-700 1/2	"	01419 1/2	"	"	None	
620-702 1/2	"	"	"	"	62031	"
620-736	*1334B	1523 1/2	"	"	None	
620-738	"	"	"	"	62031	"
620-736 1/2	"	01419 1/2	"	"	None	
620-738 1/2	"	"	"	"	62031	"

FRONT DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
620-804	3230 1/4	1523 1/2	62030	2 1/2 x 9	62040	1 1/4 x 1 3/4
620-806	"	"	"	"	62031	2 1/4 x 7
620-808	"	"	62029	2 3/4 x 10	62040	1 1/4 x 1 3/4
620-810	"	"	"	"	62031	2 1/4 x 7
620-804 1/2	"	01419 1/2	62030	2 1/2 x 9	62040	1 1/4 x 1 3/4
620-806 1/2	"	"	"	"	62031	2 1/4 x 7
620-808 1/2	"	"	62029	2 3/4 x 10	62040	1 1/4 x 1 3/4
620-810 1/2	"	"	"	"	62031	2 1/4 x 7
620-840	*1344B	1522 1/2 x 2 1/4	62030	2 1/2 x 9	None	
620-842	"	"	"	"	62031	"
620-844	"	"	62029	2 3/4 x 10	None	
620-846	"	"	"	"	62031	"
620-840 1/2	"	01418 1/2 x 19 1/2	62030	2 1/2 x 9	None	
620-842 1/2	"	"	"	"	62031	"
620-844 1/2	"	"	62029	2 3/4 x 10	None	
620-846 1/2	"	"	"	"	62031	"

LOCKS

NUMBER	CASE, INCH	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
13271	3 3/4 x 3 1/8, Iron	Wro't Steel	Iron, Bronze Pl'd		1	Nickel Pl'd Steel	434
1061	3 5/8 x 3 1/8, Wro't Steel	"	"		1	"	107 Sup.
771	3 5/8 x 3 1/4, Iron	"	"	Easy Spring	1	"	"
3220 1/4	3 3/8 x 3 5/8, "	Iron	"		1	"	461
1334B	4 1/8 x 3 3/4, "	Cast Bronze	Cast Bronze	Easy Spring		German Silver	466
3230 1/4	4 5/8 x 3 5/8, "	Iron	Iron, Bronze Pl'd		1	Nickel Pl'd Steel	461
1344B	5 x 3 3/4, "	Cast Bronze	Cast Bronze	Easy Spring		German Silver	466

* State thickness of doors for cylinder locks

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws
Inside Sets, Five Doz. in a Case

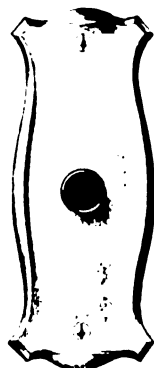
PRINCETON DESIGN

Illustrations
One-half Size

WROUGHT STEEL



No. 62134

Nos. 62161
AND 62165

No. 62140



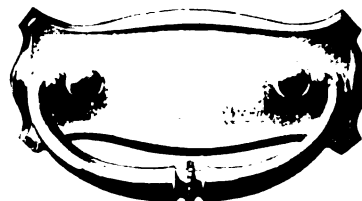
No. 62164



No. 62136



No. 62175



No. 62154

No. 62122½ KNOB
No. 62131 Esc.No. 62122 KNOB
No. 62130 Esc.

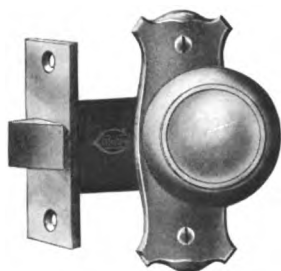
NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
621-20	2½	Door Knobs, Seamless			
621-21	2½ x 2¼	" " "			
621-22	2¼	" " "			
621-22½	"	" " "			
621-25	"	" " Seamless, (Oval)			
621-25½	"	" " "			
621-29	3 x 11	Escutcheon for 4½, 5 and 6 in. Locks			
621-30	27⁄8 x 9	" " 3½, 4¼, and 4½ in. Locks			
621-31	2½ x 7¾	" " 3½ in. Locks			
621-34	"	Cup Escutcheon for Sliding Door Locks			
621-36	1¼ x 2	Escutcheon for Drawers			
621-40	"	" " Doors			
621-54	1½ x 3¾	Drop Handle			
621-61	"	Electric Push Button			
621-64	"	Turn Button for Rotary Stroke Bells Also illustrated, page 25			
621-65	"	Push Button for Rotary Stroke Bells Also illustrated, page 27			
621-75	"	Flush Sash Lift			
621-80	3¼ x 15	Store Door Handle, illustrated, page 78			
621-90	3 x 11	Push Plate, illustrated, page 94			

Princeton Design, Wrought Bronze, see page 158

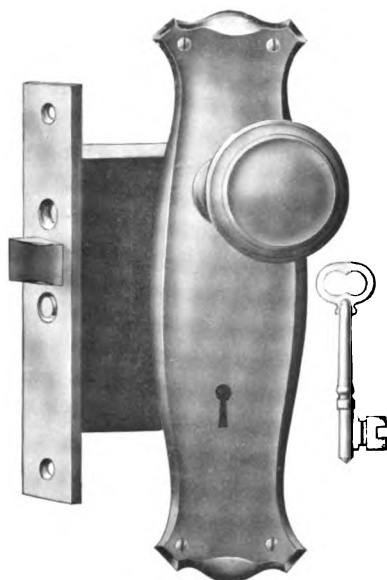
Prefix letters for finish
Description of finishes, page VIWith Screws
State number of lock to be used with escutcheons

PRINCETON DESIGN

WROUGHT STEEL



SET NO. 621004



SET NO. 621704 1/2 M



SET NO. 621800 1/2 M

INSIDE DOOR LATCH SETS

Latch: Wrought Steel Front, Iron Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	Two ESCUTCHEONS		N FINISH	R FINISH	SR FINISH
	No.	CASE		No.	INCH			
621-000	0	1 1/4 x 3 1/4 in. Iron	3700 (Jet)	62133	1 1/2 x 3 3/4	Dozen	Dozen	Dozen
621-004	"	"	62122	"	"			
621-004 1/2	"	"	62122 1/2	"	"			
621-005	"	"	62125	"	"			
621-005 1/2	"	"	62125 1/2	"	"			
621-008	3	1 1/4 x 3 1/8 in. Wrought Steel	3700 (Jet)	"	"			
621-012	"	"	62122	"	"			
621-012 1/2	"	"	62122 1/2	"	"			
621-013	"	"	62125	"	"			
621-013 1/2	"	"	62125 1/2	"	"			

FRONT AND VESTIBULE DOOR LOCK SETS

Lock: No. 3250 1/4. Case, 4 5/8 x 3 5/8 in. See page 112A
" " 3240 1/4. " 4 1/8 x 3 5/8 " " " "

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
621-700M	3240 1/4	62122	62131	2 1/2 x 7 3/4	None	
621-702M	"	"	"	"	62131	2 1/2 x 7 3/4
621-704M	"	"	62130	2 7/8 x 9	None	
621-706M	"	"	"	"	62131	"
621-708M	"	"	62129	3 x 11	None	
621-710M	"	"	"	"	62131	"
621-700 1/2 M	"	62122 1/2	62131	2 1/2 x 7 3/4	None	
621-702 1/2 M	"	"	"	"	62131	"
621-704 1/2 M	"	"	62130	2 7/8 x 9	None	
621-706 1/2 M	"	"	"	"	62131	"
621-708 1/2 M	"	"	62129	3 x 11	None	
621-710 1/2 M	"	"	"	"	62131	"
621-701M	"	62125	62131	2 1/2 x 7 3/4	None	
621-703M	"	"	"	"	62131	"
621-705M	"	"	62130	2 7/8 x 9	None	
621-707M	"	"	"	"	62131	"
621-709M	"	"	62129	3 x 11	None	
621-711M	"	"	"	"	62131	"
621-701 1/2 M	"	62125 1/2	62131	2 1/2 x 7 3/4	None	
621-703 1/2 M	"	"	"	"	62131	"
621-705 1/2 M	"	"	62130	2 7/8 x 9	None	
621-707 1/2 M	"	"	"	"	62131	"
621-709 1/2 M	"	"	62129	3 x 11	None	
621-711 1/2 M	"	"	"	"	62131	"
621-800M	3250 1/4	62122	62130	2 7/8 x 9	62140	1 1/4 x 2
621-802M	"	"	"	"	62131	2 1/2 x 7 3/4
621-804M	"	"	62129	3 x 11	62140	1 1/4 x 2
621-806M	"	"	"	"	62131	2 1/2 x 7 3/4
621-800 1/2 M	"	62122 1/2	62130	2 7/8 x 9	62140	1 1/4 x 2
621-802 1/2 M	"	"	"	"	62131	2 1/2 x 7 3/4
621-804 1/2 M	"	"	62129	3 x 11	62140	1 1/4 x 2
621-806 1/2 M	"	"	"	"	62131	2 1/2 x 7 3/4
621-801M	"	62125	62130	2 7/8 x 9	62140	1 1/4 x 2
621-803M	"	"	"	"	62131	2 1/2 x 7 3/4
621-805M	"	"	62129	3 x 11	62140	1 1/4 x 2
621-807M	"	"	"	"	62131	2 1/2 x 7 3/4
621-801 1/2 M	"	62125 1/2	62130	2 7/8 x 9	62140	1 1/4 x 2
621-803 1/2 M	"	"	"	"	62131	2 1/2 x 7 3/4
621-805 1/2 M	"	"	62129	3 x 11	62140	1 1/4 x 2
621-807 1/2 M	"	"	"	"	62131	2 1/2 x 7 3/4

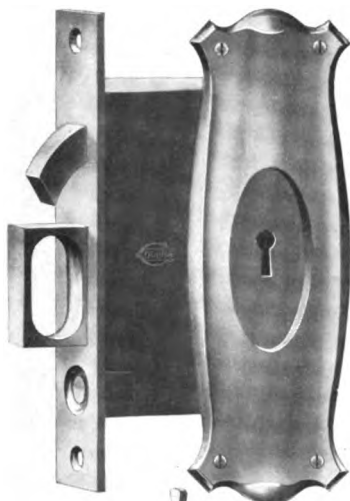
ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
621-33	1 1/2 x 3 3/4	Escutcheon for Latches	Doz.		

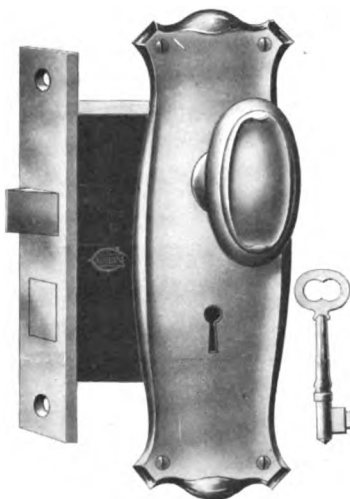
Prefix letters for finish. Description of finishes, page VI

Latch Sets, Three Sets; others, One Set in a Box, with Screws

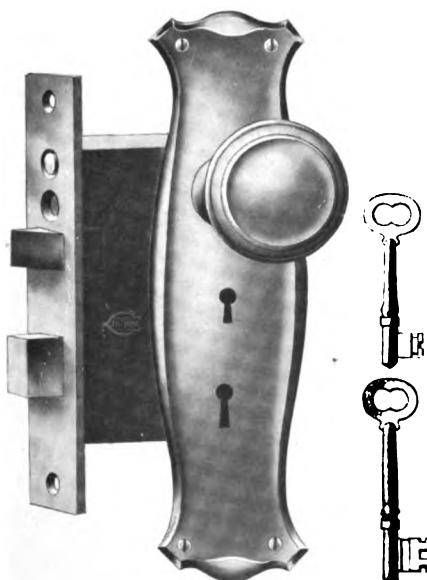
WROUGHT STEEL



SET NO. 621306



SET NO. 621081



SET NO. 621800 1/2

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK IRON FRONT BRONZE BOLTS					ESCUTCHEONS			N FINISH	R FINISH	SR FINISH
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EA.	No.	INCH			
621-306	13092	5 1/4 x 3 3/8	Flat	Single	483	2	62134	2 1/2 x 7 3/4	Doz.	Doz.	Doz.
621-308	13100	"	"	D'ble	"	4	"	"			
621-310	13108	5 1/4 x 3 5/8	Astra	"	"	4	"	"			

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
621-044	13271	3700 (Jet)	62131	2 1/2 x 7 3/4	62131	2 1/2 x 7 3/4
621-045	"	3700 1/4	"	"	"	"
621-048	"	62122	"	"	"	"
621-048 1/2	"	62122 1/2	"	"	"	"
621-049	"	62125	"	"	"	"
621-049 1/2	"	62125 1/2	"	"	"	"
621-060	1061	3700 (Jet)	"	"	"	"
621-061	"	3700 1/4	"	"	"	"
621-064	"	62122	"	"	"	"
621-064 1/2	"	62122 1/2	"	"	"	"
621-065	"	62125	"	"	"	"
621-065 1/2	"	62125 1/2	"	"	"	"
621-076	771	3700 (Jet)	"	"	"	"
621-077	"	3700 1/4	"	"	"	"
621-080	"	62122	"	"	"	"
621-080 1/2	"	62122 1/2	"	"	"	"
621-081	"	62125	"	"	"	"
621-081 1/2	"	62125 1/2	"	"	"	"

VESTIBULE DOOR LOCK SETS

621-704	3220 1/4	62122	62130	2 7/8 x 9	None	
621-704 1/2	"	62122 1/2	"	"	"	
621-705	"	62125	"	"	"	
621-705 1/2	"	62125 1/2	"	"	"	
621-706	"	62122	"	"	62131	2 1/2 x 7 3/4
621-706 1/2	"	62122 1/2	"	"	"	"
621-707	"	62125	"	"	"	"
621-707 1/2	"	62125 1/2	"	"	"	"

FRONT DOOR LOCK SETS

621-800	3230 1/4	62122	62130	2 7/8 x 9	62140	1 1/4 x 2
621-800 1/2	"	62122 1/2	"	"	"	"
621-801	"	62125	"	"	"	"
621-801 1/2	"	62125 1/2	"	"	"	"
621-802	"	62122	"	"	62131	2 1/2 x 7 3/4
621-802 1/2	"	62122 1/2	"	"	"	"
621-803	"	62125	"	"	"	"
621-803 1/2	"	62125 1/2	"	"	"	"
621-804	"	62122	62129	3 x 11	62140	1 1/4 x 2
621-804 1/2	"	62122 1/2	"	"	"	"
621-805	"	62125	"	"	"	"
621-805 1/2	"	62125 1/2	"	"	"	"
621-806	"	62122	"	"	62131	2 1/2 x 7 3/4
621-806 1/2	"	62122 1/2	"	"	"	"
621-807	"	62125	"	"	"	"
621-807 1/2	"	62125 1/2	"	"	"	"

LOCKS

NUMBER	CASE, INCH	FRONT	BOLTS	LATCH	BOLT	TUM.	KEYS	PAGE 1905 CAT.
13271	3 3/4 x 3 1/8, Iron	Wrought Steel	Iron, Bronze Pl'd			1	Nickel Pl'd Steel	434
1061	3 5/8 x 3 1/4, Wro't Steel	"	"			1	"	107 Sup.
771	3 5/8 x 3 1/4, Iron	"	"			1	"	"
3220 1/4	3 3/8 x 3 5/8, "	Iron	"	Easy Spring		1	"	461
3230 1/4	4 5/8 x 3 5/8, "	"	"			1	"	"

Prefix letters for finish. Description of finishes, page VI

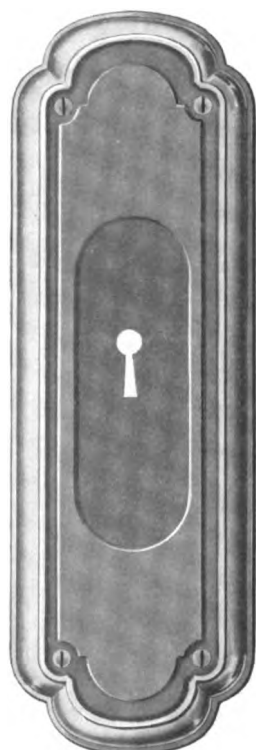
One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case.



RONDO DESIGN

WROUGHT STEEL

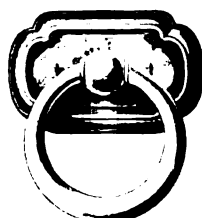
Illustrations
One-half Size



No. 62234



NOS. 62261
AND 62265



No. 62258



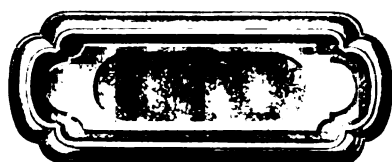
No. 62236



No. 62240



No. 62264



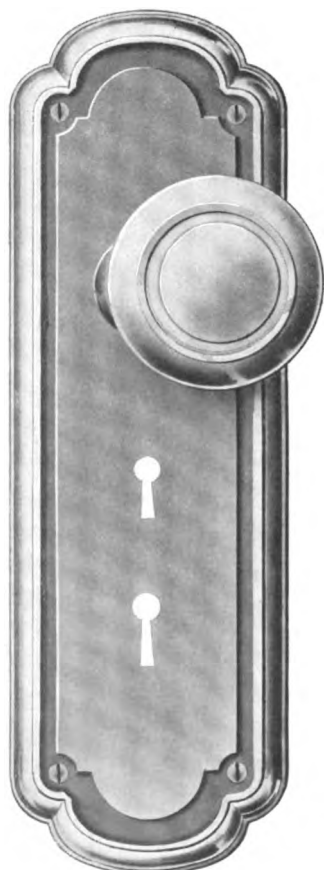
No. 62275



No. 62254



No. 62225 KNOB
No. 62231 Esc.



No. 62222 KNOB
No. 62230 Esc.

NUMBER	INCH	DESCRIPTION	N FINISH	R FINISH	SR FINISH
622-20	2½	Door Knobs, Seamless			Doz. Pr.
622-21	2½ x 2¼	" " "			"
622-22	2¼	" " "			"
622-25	"	2 piece " " (Oval)			"
622-29	3 x 11	Escutcheon for 4½, 5 and 6 in. Locks			Doz.
622-30	2⅞ x 9	" " 3½, 4¼ and 4½ in. Locks			"
622-31	2½ x 7¾	" " 3½ in. Locks			"
622-33	1½ x 4	" " Latches			"
622-34	2½ x 7¾	Cup Esc. for Sliding Door Locks			Doz. Pr.
622-36	1¼ x 2	Escutcheons for Drawers			Doz.
622-40	"	" " Doors			"
622-54	1½ x 4	Drop Handle			"
622-58	1¼ x 2	Ring Drop Handle			"
622-61	1½ x 4	Electric Push Button (Midget)			"
622-64	"	Bell Turn for Rotary Stroke Bells			"
622-65	"	Push Button for Rotary Stroke Bells			"
622-75	"	Flush Sash Lift			"
622-80	3¼ x 15	Store Door Handles, not illustrated			Pr. form with 4395 Grips.
622-90	3 x 11	Push Plate " "			Doz.

Rondo Design, Wrought Bronze, see page 161A

State number of lock to be used with escutcheons

Prefix letters for finish. Description of finishes, page VI

With Screws

RONDO DESIGN

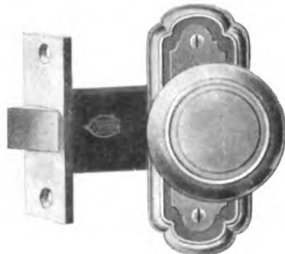
WROUGHT STEEL



For lock sets with No. 622-22½ knobs add ½ to set number with No. 622-22 knobs

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK				ESCUTCHEONS		N FINISH	R FINISH	SR FINISH
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH			
622-306	13092	5¼ x 3¾	Flat	Single	483	2	62234	2½ x 7¾	Doz.
622-308	13100	"	"	Double	"	4	"	"	Doz.
622-310	13108	5¼ x 3¾	Ast.	"	"	4	"	"	Doz.

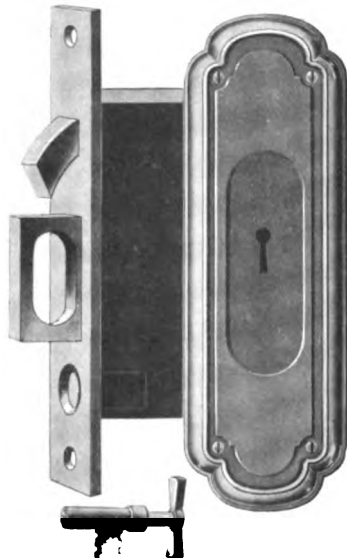


No. 622004

INSIDE DOOR LATCH SETS

Latch: Wrought Steel Front, Iron Bolt. See page 414, 1905 catalogue.

SET NUMBER	LATCH		2¼ IN. KNOBS No.	TWO ESCUTCHEONS	
	No.	CASE		No.	INCH
622-004	0	1¼ x 3¼ in.	62222	62233	1½ x 4
622-005	"	"	62225	"	"
622-012	3	1¼ x 3¾ in.	62222	"	"
622-013	"	Wrought Steel	62225	"	"



No. 622306

INSIDE DOOR LOCK SETS

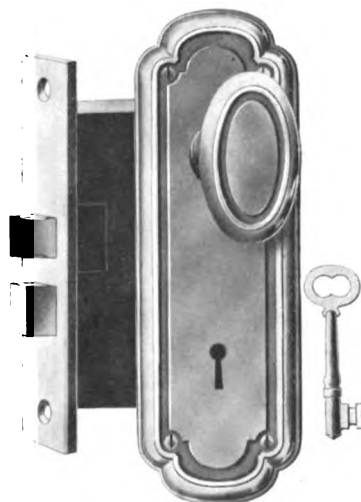
SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
622-048	13271	62222	62231	2½ x 7¾	62231	2½ x 7¾
622-049	"	62225	"	"	"	"
622-064	1061	62222	"	"	"	"
622-065	"	62225	"	"	"	"
622-080	771	62222	"	"	"	"
622-081	"	62225	"	"	"	"

VESTIBULE DOOR LOCK SETS

622-704	3220¼	62222	62230	2⅞ x 9	None	
622-706	"	"	"	"	62231	2½ x 7¾
622-705	"	62225	"	"	None	
622-707	"	"	"	"	62231	"
622-704M	3240¼	62222	"	"	None	
622-706M	"	"	"	"	62231	"
622-705M	"	62225	"	"	None	
622-707M	"	"	"	"	62231	"

FRONT DOOR LOCK SETS

622-800	3230¼	62222	62230	2⅞ x 9	62240	1¼ x 2
622-802	"	"	"	"	62231	2½ x 7¾
622-801	"	62225	"	"	62240	1¼ x 2
622-803	"	"	"	"	62231	2½ x 7¾
622-804	"	62222	62229	3 x 11	62240	1¼ x 2
622-806	"	"	"	"	62231	2½ x 7¾
622-805	"	62225	"	"	62240	1¼ x 2
622-807	"	"	"	"	62231	2½ x 7¾
622-800M	3250¼	62222	62230	2⅞ x 9	62240	1¼ x 2
622-802M	"	"	"	"	62231	2½ x 7¾
622-801M	"	62225	"	"	62240	1¼ x 2
622-803M	"	"	"	"	62231	2½ x 7¾
622-804M	"	62222	62229	3 x 11	62240	1¼ x 2
622-806M	"	"	"	"	62231	2½ x 7¾
622-805M	"	62225	"	"	62240	1¼ x 2
622-807M	"	"	"	"	62231	2½ x 7¾



No. 622049

LOCKS

NUMBER	CASE, INCH	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
13271	3¼ x 3¾, Iron	Wrought Steel	Iron, Bronze Plated	"	1	Nickel Plated Steel	434
1061	3¼ x 3¾, Wro't Steel	"	"	"	1	"	107 Sup.
771	3¼ x 3¾, Iron	"	"	Easy Spring	1	"	"
3220¼	3¼ x 3¾, "	Iron	"	"	1	"	461
3230¼	4½ x 3¾, "	"	"	"	1	"	"
3240¼	4¼ x 3¾, "	"	"	"	1	"	112A Sup.
3250¼	4½ x 3¾, "	"	"	"	1	"	"

Prefix letters for finish. Description of finishes, page 17

Latch Sets, Three Sets; others, One Set in a Box, with Screws;
Inside Sets, Five Doz. in a Case.

Illustrations
One-half Size

PASADENA DESIGN

WROUGHT STEEL

Page 143 E



NO. 62403 ROSE
NO. 62425 KNOB

NUMBER	SIZE, INCHES	ARTICLE
624-03	2 1/2	Knob Rose
624-25	2 1/4	Door Knob
624-34	2 3/4 x 4	Cup Escutcheon for Sliding Door Locks
624-36	1 1/2 x 2	Escutcheon for Drawers
624-40	"	" Doors
624-49	"	Thumb Knob
624-57	"	Drawer "
624-58	"	Ring Drop Handle
624-61	"	Electric Push Button (Midget)
624-75	1 1/2 x 3 3/4	Flush Sash Lift



No. 62434

LOCK SETS

FOR SLIDING DOORS

SET NUMBER	LOCK			ESCUTCHEONS	
	No.	DOORS	PAGE 1905 CAT.	EACH	No.
624-306	13092	Single	483	2	624-34
624-308	13100	Double	"	4	"
624-310	13108	Astragal	"	4	"



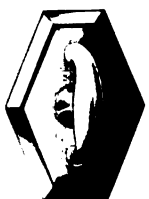
No. 62440



No. 62461

FOR INSIDE DOORS

SET NUMBER	LOCK		KNOBS No.	TWO ROSES No.	ESCUTCHEONS	
	No.	PAGE 1905 CAT.			OUTSIDE	INSIDE
624-005	0	414	624-25	624-03	None	None
624-013	3	"	"	"	"	"
624-049	13271	434	"	"	624-40	624-40
624-065	1061	107 Sup.	"	"	"	"
624-081	771	"	"	"	"	"



No. 62449



No. 62436

FOR VESTIBULE DOORS

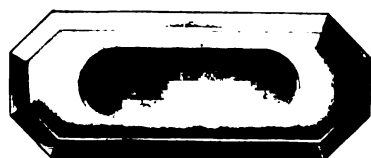
624-701 M	3240 1/4	112A Sup.	624-25	624-03	624-40	None
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FOR FRONT DOORS

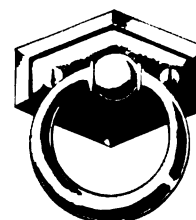
624-801 M	3250 1/4	112A Sup.	624-25	624-03	624-40	624-40
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No. 62457



No. 62475



No. 62458

Prefix letters for finish. Description of finishes, page VI

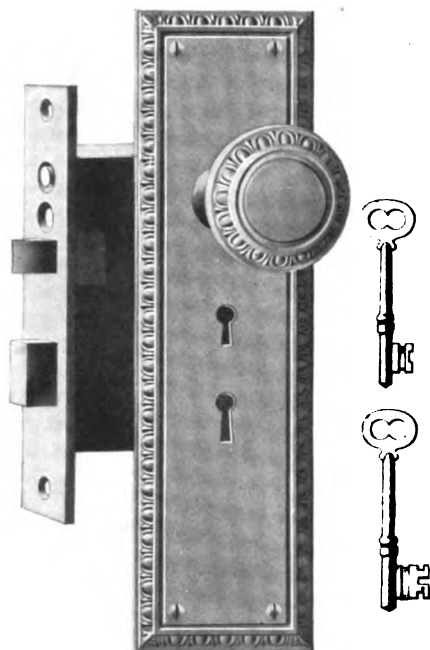
Latch Sets, Three Sets; others, One Set in a Box, with Screws



CORINTH DESIGN

CAST IRON

Illustrations
One-third Size



SET NO. 650804

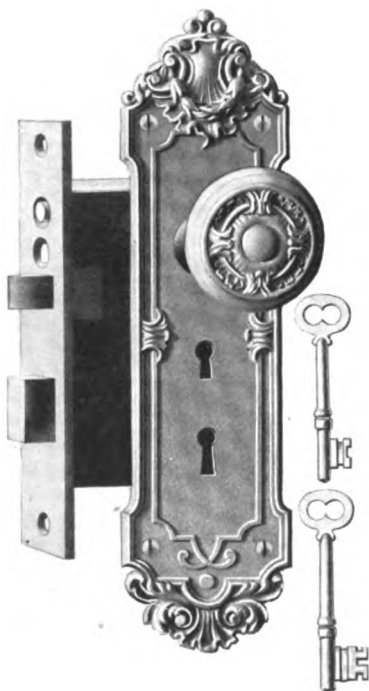
FRONT DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOB No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH	Doz.	Doz.	Doz.
650-804	3230¼	65022	65029	2¾ x 10	65040	1¼ x 2⅝			
650-806	"	"	"	"	65031	2⅜ x 7¼			

For additional articles of Corinth Design, Cast Iron, see page 638, 1905 catalogue

TOURS DESIGN

CAST IRON



SET NO. 652804

FRONT DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOB No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		N FINISH	R FINISH	SR FINISH
			No.	INCH	No.	INCH	Doz.	Doz.	Doz.
652-804	3230¼	65222	65229	2⅝ x 10	65240	1½ x 2¼			
652-806	"	"	"	"	65231	2⅜ x 8			

For additional articles of Tours Design see page 642, 1905 catalogue

LOCK: No. 3230¼, Case 4⅝ x 3⅝ in.; Iron Front. Iron, Bronze Plated Bolts, Nickel Plated Steel Keys, see page 461, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws



CEYLON DESIGN

WROUGHT BRONZE

Illustrations
One-third Size

LOCKS: See page 112A

No. 1240 $\frac{1}{4}$ B, Case 4 $\frac{1}{8}$ x 3 $\frac{5}{8}$ in.; No. 1250 $\frac{1}{4}$ B, Case 4 $\frac{5}{8}$ x 3 $\frac{5}{8}$ in.

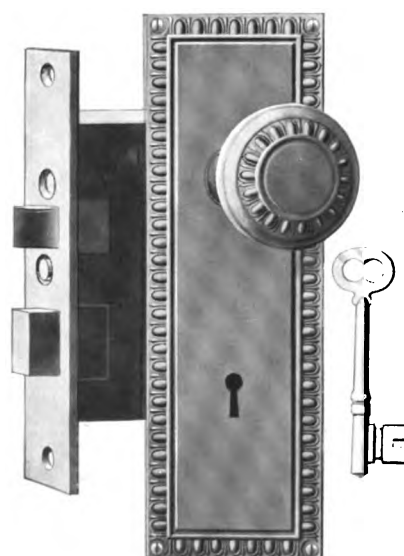
Cast Bronze Front and Bolts, Nickel Plated Steel Keys



SET NO. 703816M



SET NO. 706020



SET NO. 706816M

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 $\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
702-716M	1240 $\frac{1}{4}$ B	70222	70231	1 $\frac{1}{2}$ x 5 $\frac{1}{2}$	None		Doz.	Doz.	Doz.	Doz.
702-718M	"	"	"	"	70231	1 $\frac{1}{2}$ x 5 $\frac{1}{2}$				

FRONT DOOR LOCK SETS

702-816M	1250 $\frac{1}{4}$ B	70222	70229	1 $\frac{7}{8}$ x 7 $\frac{1}{4}$	70240	1 $\frac{1}{8}$ x 1 $\frac{3}{4}$
702-818M	"	"	"	"	70230	1 $\frac{7}{8}$ x 6 $\frac{1}{2}$

CAIRO DESIGN

WROUGHT BRONZE

VESTIBULE DOOR LOCK SETS

703-716M	1240 $\frac{1}{4}$ B	70322	70331	1 $\frac{1}{2}$ x 5 $\frac{1}{2}$	None	
703-718M	"	"	"	"	70331	1 $\frac{1}{2}$ x 5 $\frac{1}{2}$

FRONT DOOR LOCK SETS

703-816M	1250 $\frac{1}{4}$ B	70322	70329	2 x 8	70340	1 $\frac{1}{8}$ x 1 $\frac{3}{4}$
703-818M	"	"	"	"	70329	2 x 8

ATHENS DESIGN

WROUGHT BRONZE

INSIDE DOOR LATCH SETS

Latch: Wrought Bronze Front, Cast Bronze Bolt
See page 414, 1905 catalogue

SET NUMBER	LATCH		2 $\frac{1}{4}$ IN. KNOBS No.	Two ESCUTCHEONS	
	No.	CASE		No.	INCH
706-020	10B	1 $\frac{1}{4}$ x 3 $\frac{1}{4}$ in., Iron	70622	70633	1 $\frac{1}{2}$ x 3 $\frac{1}{2}$
706-028	13B	1 $\frac{1}{4}$ x 3 $\frac{1}{8}$ in., Wrought Steel	"	"	"

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 $\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
706-716M	1240 $\frac{1}{4}$ B	70622	70631	2 $\frac{1}{4}$ x 6 $\frac{1}{2}$	None	
706-718M	"	"	"	"	70631	2 $\frac{1}{4}$ x 6 $\frac{1}{2}$

FRONT DOOR LOCK SETS

706-816M	1250 $\frac{1}{4}$ B	70622	70630	2 $\frac{3}{4}$ x 8 $\frac{1}{2}$	70640	1 x 1 $\frac{3}{4}$
706-818M	"	"	"	"	70631	2 $\frac{1}{4}$ x 6 $\frac{1}{2}$
706-820M	"	"	70629	2 $\frac{3}{4}$ x 10	70640	1 x 1 $\frac{3}{4}$
706-822M	"	"	"	"	70631	2 $\frac{1}{4}$ x 6 $\frac{1}{2}$

ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
706-33	1 $\frac{1}{2}$ x 3 $\frac{1}{2}$	Escutcheon for Latches	Doz.			

Prefix letters for finish. Description of finishes, page VI † Rustless iron Latch Sets, Three Sets; others, One Set in a Box, with Screws

CEYLON DESIGN

WROUGHT BRONZE



SET NO. 702156

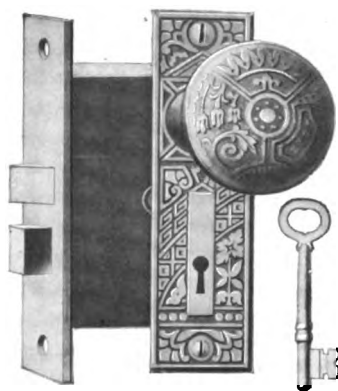
INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
702-132	1284B	70222	70231	1 1/2 x 5 1/2	70231	1 1/2 x 5 1/2	Doz.	Doz.	Doz.	Doz.
702-156	785B	"	"	"	"	"				

For additional articles Ceylon Design see page 647, 1905 catalogue

CAIRO DESIGN

WROUGHT BRONZE



SET NO. 703156

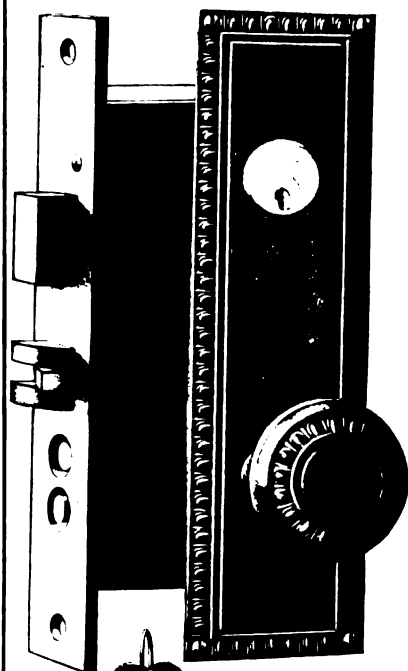
INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
703-156	785B	70322	70331	1 1/2 x 5 1/2	70331	1 1/2 x 5 1/2	Doz.	Doz.	Doz.	Doz.

For additional articles Cairo Design see page 650, 1905 catalogue

ATHENS DESIGN

WROUGHT BRONZE



SET NO. 706852
RIGHT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	INSIDE ESCUTCHEON		OUTSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
706-260	785 1/2 B†	70622	70631	2 1/4 x 6 1/2	70631	2 1/4 x 6 1/2	Doz.	Doz.	Doz.	Doz.

VESTIBULE DOOR LOCK SETS

706-748	*1339B	70622	70630	2 3/4 x 8 1/2	None	
706-750	"	"	"	"	70631	2 1/4 x 6 1/2
706-752	"	"	70629	2 3/4 x 10	None	
706-754	"	"	"	"	70631	"

FRONT DOOR LOCK SETS

706-848	*1345B	70621	70630	2 3/4 x 8 1/2	None	
706-850	"	"	"	"	70631	2 1/4 x 6 1/2
706-852	"	"	70629	2 3/4 x 10	None	
706-854	"	"	"	"	70630	2 3/4 x 8 1/2

For additional articles Athens Design see page 654, 1905 catalogue

LOCKS

NUMBER	IRON CASE	FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
785B	3 5/8 x 3 1/4 in.	Cast Bronze	Cast Bronze	Easy Spring	1	Nickel Pl'd Steel	107 Sup.
785 1/2	"	"	"	"	1	" " "	"
1284B	3 3/4 x 3 1/8	"	"	"	"	" " "	434
1339B	5 x 4	"	"	Anti-Friction	"	German Silver	467
1345B	6 3/4 x 4	"	"	"	"	"	"

*State thickness of doors for cylinder locks

†Master keyed

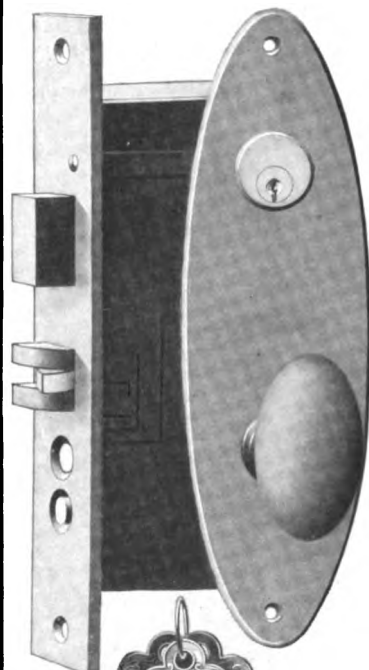
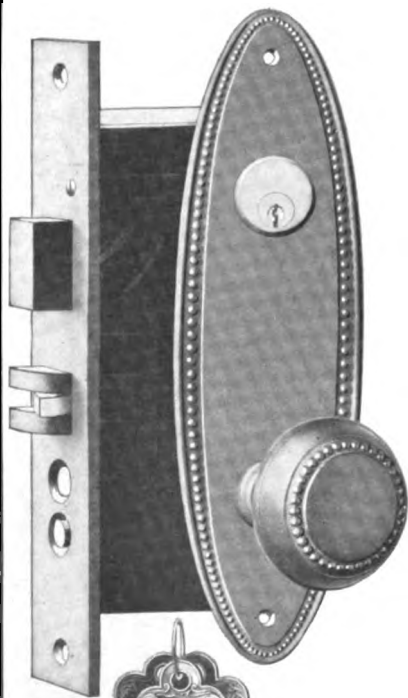
‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case

BEDFORD DESIGN

WROUGHT BRONZE

Illustrations
One-third SizeSET NO. 708848
RIGHT HANDSET NO. 709848
RIGHT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
708-132	1284B	01583	70831	2 1/2 x 7	70831	2 1/2 x 7	Doz.	Doz.	Doz.	Doz.
708-133	"	1589	"	"	"	"				
708-260	785 1/2 B†	01583	"	"	"	"				
708-261	"	1589	"	"	"	"				

VESTIBULE DOOR LOCK SETS

708-748	*1339B	01583	70831	2 1/2 x 7	None	
708-750	"	"	"	"	70831	2 1/2 x 7
708-749	"	1589	"	"	None	
708-751	"	"	"	"	70831	"
708-752	"	01583	70829	3 x 10	None	
708-754	"	"	"	"	70831	"
708-753	"	1589	"	"	None	
708-755	"	"	"	"	70831	"

FRONT DOOR LOCK SETS

708-848	*1345B	2 1/2 x 2 1/4 {01582} {01583}	70829	3 x 10	None	
708-850	"	"	"	"	70831	2 1/2 x 7
708-849	"	{1588} {1589}	"	"	None	
708-851	"	"	"	"	70831	"

For additional articles Bedford Design see page 658, 1905 catalogue

PRINCESS DESIGN

WROUGHT BRONZE

INSIDE DOOR LOCK SETS

709-132	1284B	70922	70931	2 1/2 x 7	70931	2 1/2 x 7
709-133	"	70925	"	"	"	"
709-260	785 1/2 B†	70922	"	"	"	"
709-261	"	70925	"	"	"	"

VESTIBULE DOOR LOCK SETS

709-748	*1339B	70922	70931	2 1/2 x 7	None	
709-750	"	"	"	"	70931	2 1/2 x 7
709-749	"	70925	"	"	None	
709-751	"	"	"	"	70931	"
709-752	"	70922	70929	3 x 10	None	
709-754	"	"	"	"	70931	"
709-753	"	70925	"	"	None	
709-755	"	"	"	"	70931	"

FRONT DOOR LOCK SETS

709-848	*1345B	2 1/2 x 2 1/4 709-21	7029	3 x 10	None	
709-850	"	"	"	"	70931	2 1/2 x 7
709-849	"	70924	"	"	None	
709-851	"	"	"	"	70931	"

For additional articles Princess Design see page 660, 1905 catalogue

LOCKS

Cast Bronze Front and Bolts

NUMBER	CASE, IRON	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
785 1/2 B	3 5/8 x 3 1/4	Easy Spring	1	Nickel Plated Steel	107 Sup.
1284B	3 3/4 x 3 1/8		1	" " "	434
1339B	5 x 4	Anti-Friction		German Silver	467
1345B	6 3/4 x 4	"		" "	"

*State hand and if reverse bevel State thickness of doors for cylinder locks †Master keyed ‡Rustless iron
Prefix letters for finish Description of finishes, page VI

One set in a Box, with Screws; Inside Sets, Five Dozen in a Case

Illustrations
One-third Size

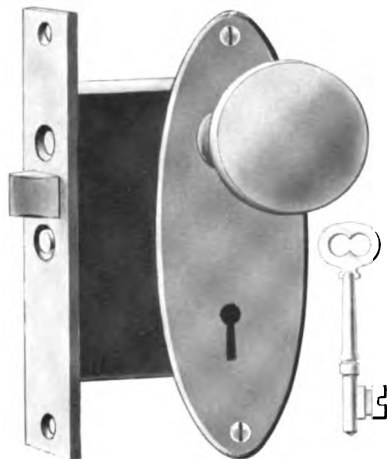
BEDFORD DESIGN

WROUGHT BRONZE

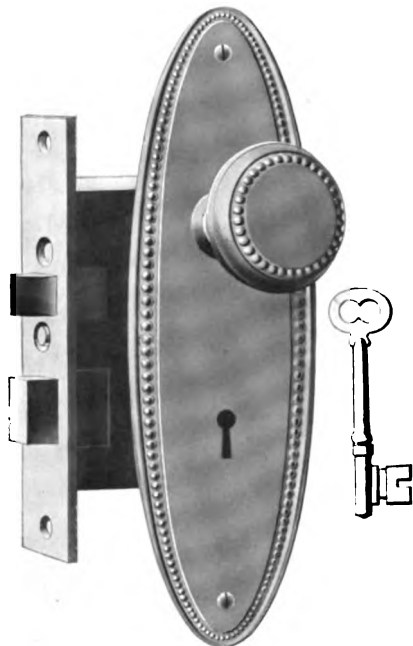
Page 146A



SET NO. 708020



SET NO. 708716M



SET NO. 709816M

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

Latch Sets, Three Sets; others. One Set in a Box, with Screws

INSIDE DOOR LATCH SETS

Latch: Wrought Bronze Front, Cast Bronze Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	Two Esc.		POLISHED	R FINISH	SR FINISH	F FINISH †
	No.	CASE		No.	INCH				
708-020	10B	1 1/4 x 3 1/4 in. Iron	01583	70833	1 1/2 x 4 1/4	Doz.	Doz.	Doz.	Doz.
708-021	"	"	1589	"	"				
708-028	13B	1 1/4 x 3 1/8 in. Wrought Steel	01583	"	"				
708-029	"	"	1589	"	"				

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
708-716 M	1240 1/4 B	01583	70831	2 1/2 x 7	None	
708-718 M	"	"	"	"	70831	2 1/2 x 7
708-717 M	"	1589	"	"	None	
708-719 M	"	"	"	"	70831	"

FRONT DOOR LOCK SETS

708-816 M	1250 1/4 B	01583	70829	3 x 10	70840	1 1/8 x 2 1/4
708-818 M	"	"	"	"	70831	2 1/2 x 7
708-817 M	"	1589	"	"	70840	1 1/8 x 2 1/4
708-819 M	"	"	"	"	70831	2 1/2 x 7

PRINCESS DESIGN

WROUGHT BRONZE

INSIDE DOOR LATCH SETS

Latch: Wrought Bronze Front, Cast Bronze Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	Two Esc.	
	No.	CASE		No.	INCH
709-020	10B	1 1/4 x 3 1/4 in. Iron	70922	70933	1 1/2 x 4 1/4
709-021	"	"	70925	"	"
709-028	13B	1 1/4 x 3 1/8 in. Wrought Steel	70922	"	"
709-029	"	"	70925	"	"

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
709-716 M	1240 1/4 B	70922	70931	2 1/2 x 7	None	
709-718 M	"	"	"	"	70931	2 1/2 x 7
709-717 M	"	70925	"	"	None	
709-719 M	"	"	"	"	70931	"

FRONT DOOR LOCK SETS

709-816 M	1250 1/4 B	70922	70929	3 x 10	70940	1 1/8 x 2 1/4
709-818 M	"	"	"	"	70931	2 1/2 x 7
709-817 M	"	70925	"	"	70940	1 1/8 x 2 1/4
709-819 M	"	"	"	"	70931	2 1/2 x 7

ESCUTCHEONS

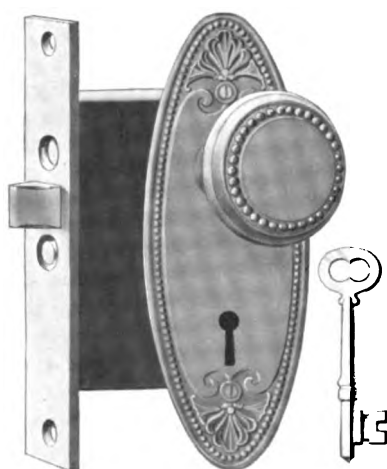
NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH †
708-33	1 1/2 x 4 1/4	Escutcheon for Latches	Doz.			
709-33	"	"	"			



VIRGINIA DESIGN

WROUGHT BRONZE

Illustrations
One-third Size



SET NO. 710716M

VESTIBULE DOOR LOCK SETS

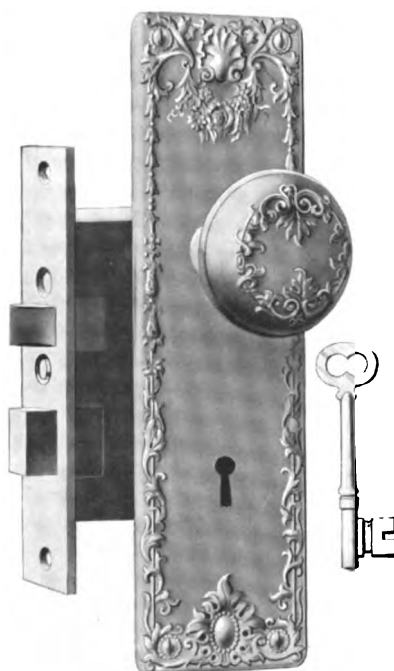
SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
710-716M	1240 1/4 B	71022	71031	2 1/2 x 7	None		Dozen	Dozen	Dozen	Dozen
710-718M	"	"	"	"	71031	2 1/2 x 7				
710-717M	"	71025	"	"	None					
710-719M	"	"	"	"	71031	"				

FRONT DOOR LOCK SETS

710-816M	1250 1/4 B	71022	71029	3 x 10	71040	1 1/8 x 2 1/4
710-818M	"	"	"	"	71031	2 1/2 x 7
710-817M	"	71025	"	"	71040	1 1/8 x 2 1/4
710-819M	"	"	"	"	71031	2 1/2 x 7

VITTORIA DESIGN

WROUGHT BRONZE



SET NO. 711816M

VESTIBULE DOOR LOCK SETS

711-716M	1240 1/4 B	71122	71131	2 1/4 x 7 1/4	None	
711-718M	"	"	"	"	71131	2 1/4 x 7 1/4
711-717M	"	71125	"	"	None	
711-719M	"	"	"	"	71131	"

FRONT DOOR LOCK SETS

711-816M	1250 1/4 B	71122	71129	2 3/4 x 10	71140	1 1/4 x 2
711-818M	"	"	"	"	71131	2 1/4 x 7 1/4
711-817M	"	71125	"	"	71140	1 1/4 x 2
711-819M	"	"	"	"	71131	2 1/4 x 7 1/4

LOCKS: See Page 112A

No. 1240 1/4 B. Case, 4 1/8 x 3 5/8 in. No. 1250 1/4 B. Case, 4 5/8 x 3 5/8 in.
Cast Bronze Front and Bolts, Nickel Plated Steel Keys

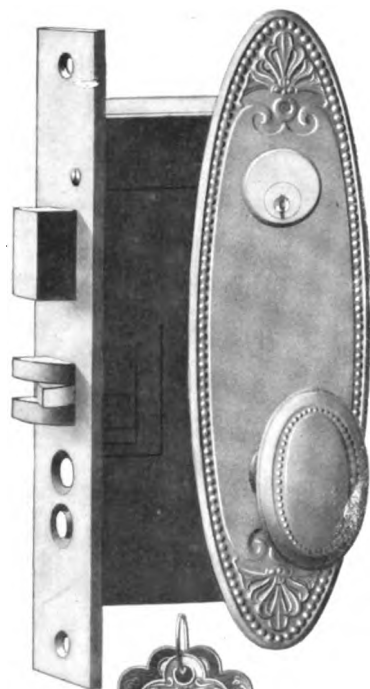
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

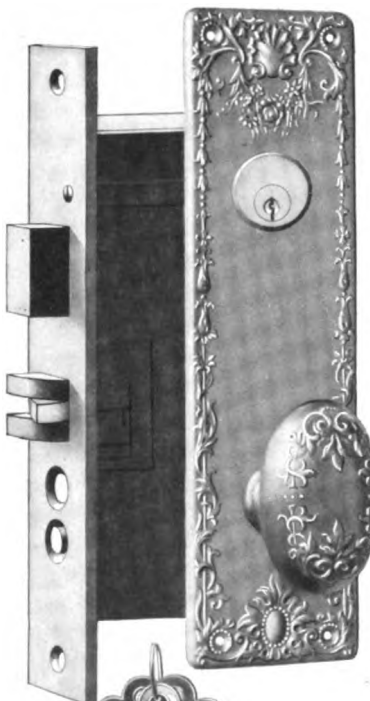
One Set in a Box, with Screws

VIRGINIA DESIGN

WROUGHT BRONZE



SET NO. 710849 RIGHT HAND



SET NO. 711849 RIGHT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON No.	INCH	INSIDE ESCUTCHEON No.	INCH	POILSH'D	R FINISH	SR FINISH	F FINISH†
710-260	785 1/2 B†	71022	71031	2 1/2 x 7	71031	2 1/2 x 7	Doz.	Doz.	Doz.	Doz.
710-261	"	71025	"	"	"	"				

VESTIBULE DOOR LOCK SETS

710-752	*1339B	71022	71029	3 x 10	None					
710-754	"	"	"	"	71031	2 1/2 x 7				
710-753	"	71025	"	"	None					
710-755	"	"	"	"	71031	"				

FRONT DOOR LOCK SETS

710-848	*1345B	2 1/2 x 2 1/4 71021	71029	3 x 10	None					
710-850	"	"	"	"	71031	2 1/2 x 7				
710-849	"	71024	"	"	None					
710-851	"	"	"	"	71031	"				

For additional articles Virginia Design see page 662, 1905 catalogue

VITTORIA DESIGN

WROUGHT BRONZE

INSIDE DOOR LOCK SETS

711-262	785 1/2 B†	71122	71131	2 1/4 x 7 1/4	71131	2 1/4 x 7 1/4
711-263	"	71125	"	"	"	"

VESTIBULE DOOR LOCK SETS

711-748	*1339B	71122	71131	2 1/4 x 7 1/4	None					
711-750	"	"	"	"	71131	2 1/4 x 7 1/4				
711-749	"	71125	"	"	None					
711-751	"	"	"	"	71131	"				
711-752	"	71122	71129	2 3/4 x 10	None					
711-754	"	"	"	"	71131	"				
711-753	"	71125	"	"	None					
711-755	"	"	"	"	71131	"				

FRONT DOOR LOCK SETS

711-848	*1345B	2 1/2 x 2 1/4 71121	71129	2 3/4 x 10	None					
711-850	"	"	"	"	71131	2 1/4 x 7 1/4				
711-849	"	71124	"	"	None					
711-851	"	"	"	"	71131	"				

For additional articles Vittoria Design see page 664, 1905 catalogue

LOCKS

Cast Bronze Front and Bolts

NUMBER	CASE, IRON	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
785 1/2 B	3 3/8 x 3 1/4 in.	Easy Spring	1	Nickel Plated Steel	107 Sup.
1339B	5 x 4 in.	Anti-Friction		German Silver	467
1345B	6 3/4 x 4 in.	"		" "	"

State thickness of doors for cylinder locks
Prefix letters for finish. Description of finishes, page VI

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

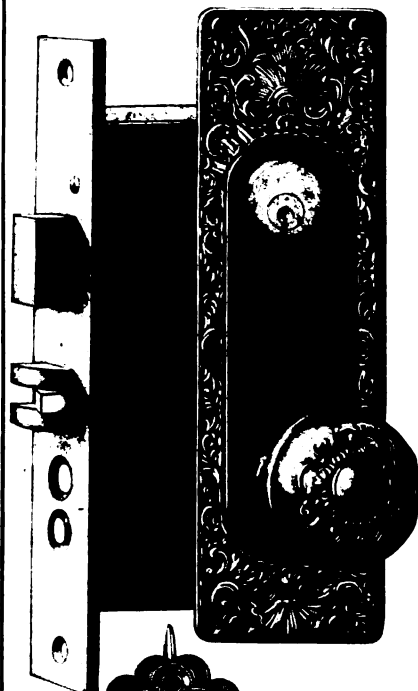
One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case



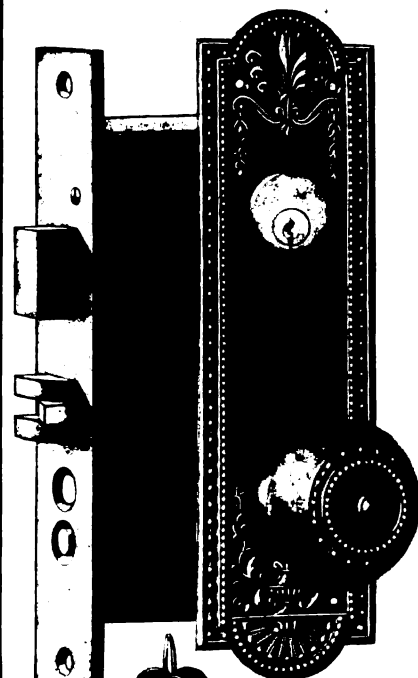
VOLTAIRE DESIGN

WROUGHT BRONZE

Illustrations
One-third Size



SET NO. 712848
RIGHT HAND



SET NO. 713848
RIGHT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON No.	INCH	INSIDE ESCUTCHEON No.	INCH	POLISHED	R FINISH	SR FINISH	F FINISH†
712-260	785 1/2 B†	71222	71231	2 3/8 x 7 1/4	71231	2 3/8 x 7 1/4	Doz.	Doz.	Doz.	Doz.

VESTIBULE DOOR LOCK SETS

712-752	*1339B	71222	71229	2 7/8 x 10	None					
712-754	"	"	"	"	71231	2 3/8 x 7 1/4				

FRONT DOOR LOCK SETS

712-848	*1345B	2 1/2 x 2 1/4 71221	71229	2 7/8 x 10	None					
712-850	"	"	"	"	71231	2 3/8 x 7 1/4				

For additional articles Voltaire Design see page 666, 1905 catalogue

COMO DESIGN

WROUGHT BRONZE

INSIDE DOOR LOCK SETS

713-262	785 1/2 B†	71322	71331	2 3/8 x 7 5/8	71331	2 3/8 x 7 5/8				
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VESTIBULE DOOR LOCK SETS

713-748	*1339B	71322	71331	2 3/8 x 7 5/8	None					
713-750	"	"	"	"	71331	2 3/8 x 7 5/8				
713-752	"	"	71329	3 x 10 5/8	None					
713-754	"	"	"	"	71331	"				

FRONT DOOR LOCK SETS

713-848	*1345B	2 1/2 x 2 1/4 71321	71329	3 x 10 5/8	None					
713-850	"	"	"	"	71331	2 3/8 x 7 5/8				

For additional articles Como Design see page 668, 1905 catalogue

LOCKS

Cast Bronze Front and Bolts

NUMBER	CASE, IRON	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
785 1/2 B	3 5/8 x 3 1/4 in.	Easy Spring	1	Nickel Plated Steel	107 Sup.
1339B	5 x 4 in.	Anti-Friction		German Silver	467
1345B	6 3/4 x 4 in.	"		" "	"

*State hand and if reverse bevel

State thickness of doors for cylinder locks

†Master keyed

‡Rustless iron

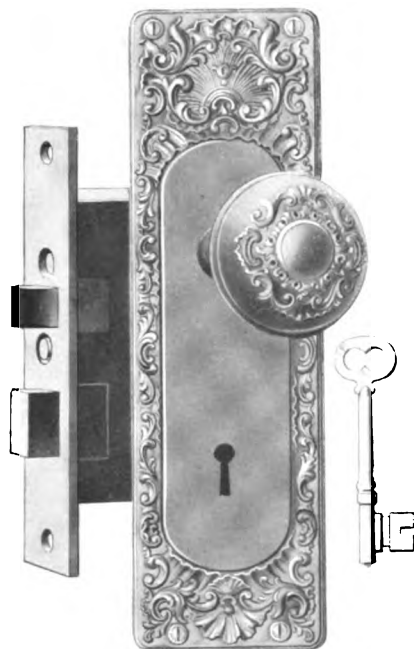
Prefix letters for finishes

Description of finishes, page VI

One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case

VOLTAIRE DESIGN

WROUGHT BRONZE



SET NO. 712816M

VESTIBULE DOOR LOCK SETS

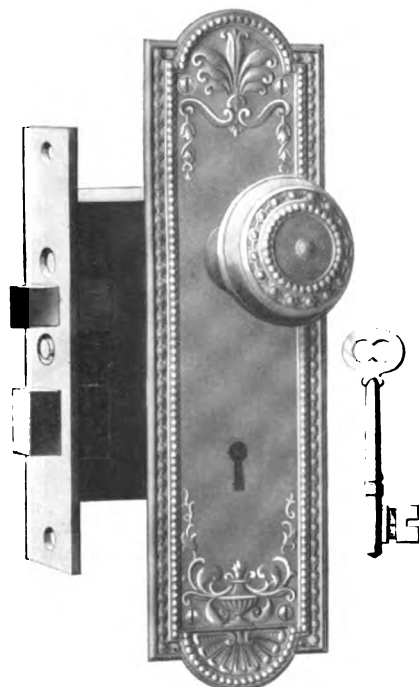
SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH †
			No.	INCH	No.	INCH				
712-716M	1240 1/4 B	71222	71231	2 3/8 x 7 1/4	None		Doz.	Doz.	Doz.	Doz.
712-718M	"	"	"	"	71231	2 3/8 x 7 1/4				

FRONT DOOR LOCK SETS

712-816M	1250 1/4 B	71222	71229	2 7/8 x 10	71240	1 1/4 x 2 1/4
712-818M	"	"	"	"	71231	2 3/8 x 7 1/4

COMO DESIGN

WROUGHT BRONZE



SET NO. 713816M

VESTIBULE DOOR LOCK SETS

713-716M	1240 1/4 B	71322	71331	2 3/8 x 7 5/8	None	
713-718M	"	"	"	"	71331	2 3/8 x 7 5/8

FRONT DOOR LOCK SETS

713-816M	1250 1/4 B	71322	71329	3 x 10 5/8	71340	1 1/4 x 2
713-818M	"	"	"	"	71331	2 3/8 x 7 5/8

LOCKS: See page 112A

No. 1240 1/4 B, Case, 4 1/8 x 3 5/8 in. No. 1250 1/4 B, Case, 4 5/8 x 3 5/8 in.

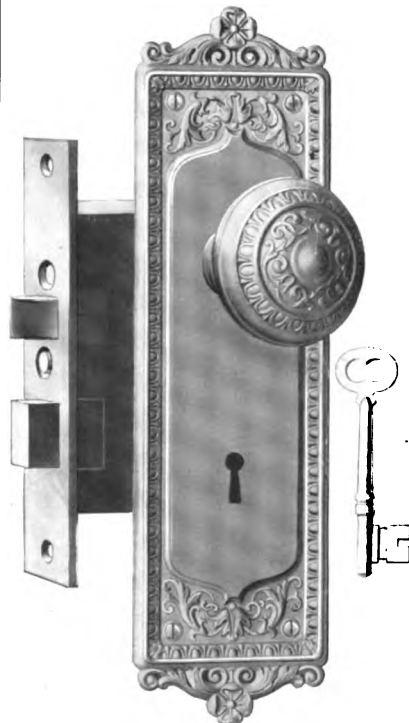
Cast Bronze Front and Bolts, Nickel Plated Steel Keys

LORRAINE DESIGN

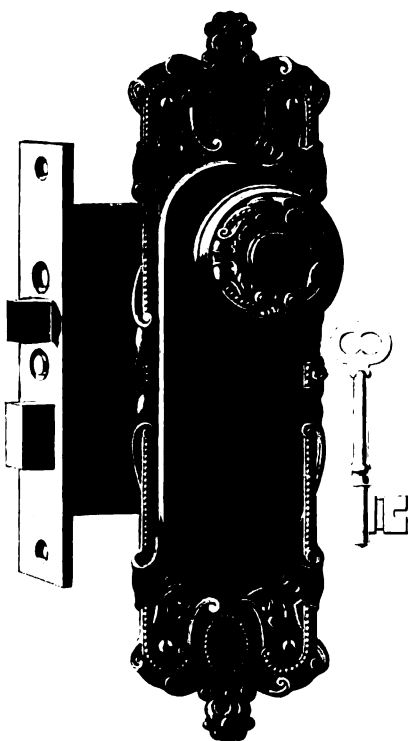
WROUGHT BRONZE

Illustrations
One-third Size

SET NO. 714020



SET NO. 715816M



SET NO. 717816M

INSIDE DOOR LATCH SETS

Latch: Wrought Bronze Front, Cast Bronze Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	Two Esc.		POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	CASE		No.	INCH				
714-020	10B	1 1/4 x 3 1/4 in., Iron	71422	71433	1 3/4 x 4 3/8	Doz.	Doz.	Doz.	Doz.
714-028	13B	1 1/4 x 3 1/8 in., Wrought Steel	"	"	"				

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
714-716M	1240 1/4 B	71422	71431	2 1/2 x 8 1/2	None	
714-718M	"	"	"	"	71431	2 1/2 x 8 1/2

FRONT DOOR LOCK SETS

714-816M	1250 1/4 B	71422	71429	3 1/8 x 11 1/8	71440	1 3/8 x 2 5/8
714-818M	"	"	"	"	71431	2 1/2 x 8 1/2

MANTUA DESIGN

WROUGHT BRONZE

VESTIBULE DOOR LOCK SETS

715-716M	1240 1/4 B	71522	71531	2 5/8 x 8 3/4	None	
715-718M	"	"	"	"	71531	2 5/8 x 8 3/4

FRONT DOOR LOCK SETS

715-816M	1250 1/4 B	71522	71529	3 1/8 x 11 1/8	71540	1 1/4 x 2 1/4
715-818M	"	"	"	"	71531	2 5/8 x 8 3/4

HOLLAND DESIGN

WROUGHT BRONZE

VESTIBULE DOOR LOCK SETS

717-716M	1240 1/4 B	71722	71731	2 1/2 x 7 1/8	None	
717-718M	"	"	"	"	71731	2 1/2 x 7 1/8

FRONT DOOR LOCK SETS

717-816M	1250 1/4 B	71722	71729	3 1/8 x 11 1/8	71740	1 1/4 x 2 1/2
717-818M	"	"	"	"	71730	2 1/2 x 8

LOCK: No. 1250 1/4 B. Case, 4 5/8 x 3 5/8 in. See page 112A

" " 1240 1/4 B. " 4 1/8 x 3 5/8 " " " "

ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
714-33	1 3/4 x 4 3/8	Escutcheon for Latches	Doz.			

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

Latch Sets, Three Sets; others, One Set in a Box, with Screws

LORAINÉ DESIGN

WROUGHT BRONZE

Page 149



SET NO. 714848
RIGHT HAND



SET NO. 715848
RIGHT HAND



SET NO. 717848
RIGHT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
714-262	785 1/2 B†	71422	71431	2 1/2 x 8 1/2	71431	2 1/2 x 8 1/2	Doz.	Doz.	Doz.	Doz.

VESTIBULE DOOR LOCK SETS

714-748	*1339B	71422	71431	2 1/2 x 8 1/2	None	
714-750	"	"	"	"	71431	2 1/2 x 8 1/2
714-752	"	"	71429	3 1/8 x 11 1/8	None	
714-754	"	"	"	"	71431	"

FRONT DOOR LOCK SETS

714-848	*1345B	2 1/2 x 2 1/4 71421	71429	3 1/8 x 11 1/8	None	
714-850	"	"	"	"	71431	2 1/2 x 8 1/2

For additional articles Lorainé Design see page 670, 1905 catalogue

MANTUA DESIGN

WROUGHT BRONZE

INSIDE DOOR LOCK SETS

715-260	785 1/2 B†	71522	71531	2 5/8 x 8 3/4	71531	2 5/8 x 8 3/4
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VESTIBULE DOOR LOCK SETS

715-748	*1339B	71522	71531	2 5/8 x 8 3/4	None	
715-750	"	"	"	"	71531	2 5/8 x 8 3/4
715-752	"	"	71529	3 1/8 x 11 1/4	None	
715-754	"	"	"	"	71531	"

FRONT DOOR LOCK SETS

715-848	*1345B	2 1/2 x 2 1/4 71521	71529	3 1/8 x 11 1/4	None	
715-850	"	"	"	"	71531	2 5/8 x 8 3/4

For additional articles Mantua Design see page 672, 1905 catalogue

HOLLAND DESIGN

WROUGHT BRONZE

INSIDE DOOR LOCK SETS

717-260	785 1/2 B†	71722	71731	2 1/2 x 7 1/8	71731	2 1/2 x 7 1/8
717-262	"	"	71730	2 1/2 x 8	71730	2 1/2 x 8

VESTIBULE DOOR LOCK SETS

717-748	*1339B	71722	71730	2 1/2 x 8	None	
717-750	"	"	"	"	71730	2 1/2 x 8
717-752	"	"	71729	3 1/8 x 11 3/8	None	
717-754	"	"	"	"	71730	"

FRONT DOOR LOCK SETS

717-848	*1345B	2 1/2 x 2 1/4 71721	71729	3 1/8 x 11 3/8	None	
717-850	"	"	"	"	71730	2 1/2 x 8

For additional articles Holland Design see page 676, 1905 catalogue

LOCKS

Cast Bronze Front and Bolts

NUMBER	CASE, IRON	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
785 1/2 B	3 5/8 x 3 1/4 in.	Easy Spring	1	Nickel Plated Steel	107 Sup.
1339B	5 x 4 in.	Anti-Friction		German Silver	467
1345B	6 3/4 x 4 in.	"		" "	"

* State hand and if reverse bevel

† Master keyed

‡ Rustless iron

State thickness of doors for cylinder locks
Prefix letters for finish
Description of finishes, page VI

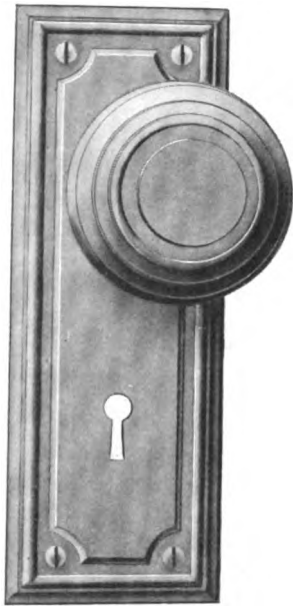
One set in a Box, with Screws; Inside Sets, Five Doz. in a Case



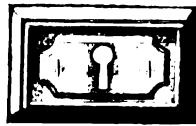
VICTOR DESIGN

WROUGHT BRONZE

Illustrations
One-half Size



NO. 71822 KNOB
NO. 71832 ESC.



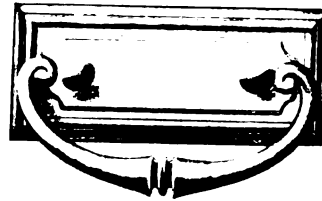
NO. 71836



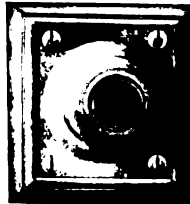
NO. 71840



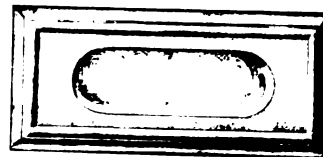
NO. 71849



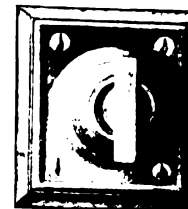
NO. 71854



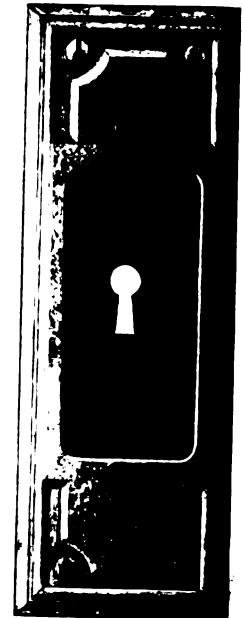
NOS. 71860 AND 71865



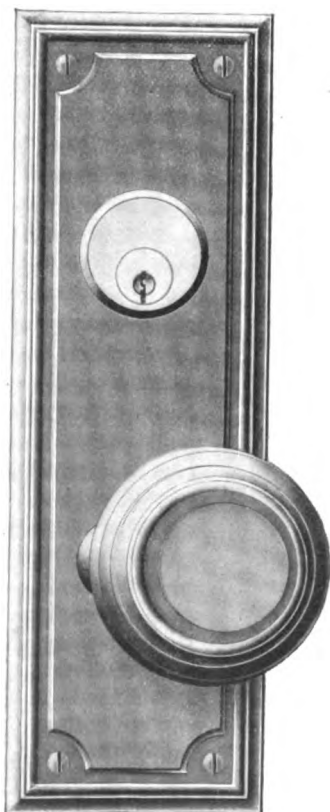
NO. 71875



NO. 71864



NO. 71834



NO. 71820 KNOB
NO. 71830 ESC.

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
718-20	2½	Door Knobs				
718-21	2½ x 2¼	" "				
718-22	2¼	" "				
718-29	3 x 10½	Escutcheon for 5, 6 and 7 in. Locks				
718-30	2¾ x 8½	" " 4½, 5 and 6 "				
718-32	2¼ x 6¼	" " 3½ and 4¼ "				
718-34	"	Cup Esc. for Sliding Door Locks				
718-36	1½ x 2	Escutcheon for Drawers				
718-40	"	" " Doors				
718-49	"	Thumb Knob (also illustrated, page 118)				
718-54	1½ x 3½	Drop Handle				
718-60	2 x 2½	Electric Push Button				
718-64	"	Bell Turn for Rotary Stroke Bells (also illustrated, page 25)				
718-65	"	Push Button for Rotary Stroke Bells (also illustrated, page 27)				
718-75	1½ x 3½	Flush Sash Lift				
718-86	3 x 10½	Door Pull (illustrated, page 93)				
718-90	"	Push Plate " " 94 "				

Victor Design, Wrought Steel, see page 136

State number of lock to be used with escutcheons

Prefix letters for finish. Description of finishes, page VI

† Rustless iron
With Screws

VICTOR DESIGN

WROUGHT BRONZE



SET NO. 718020

INSIDE DOOR LATCH SETS

Latch: Wrought Bronze Front, Cast Bronze Bolt. See page 414, 1905 Catalogue.

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	TWO ESCUTCHEONS		POL'D	R FINISH	SR FINISH	F FINISH †
	No.	CASE		No.	INCH				
718-020	10B	1 1/4 x 3 1/4 in. Iron	71822	71833	1 1/2 x 3 1/2	Doz.	Doz.	Doz.	Doz.
718-028	13B	1 1/4 x 3 1/8 in. Wrought Steel	"	"	"				

VESTIBULE DOOR LOCK SETS

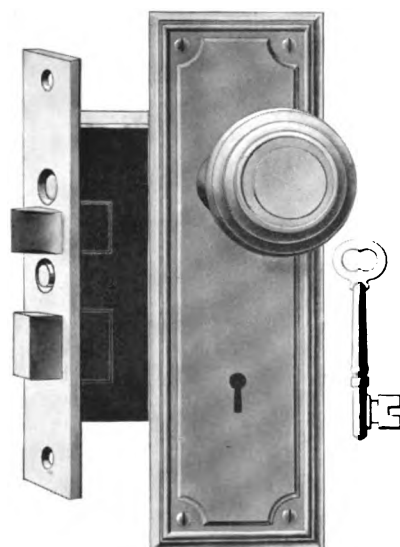
Lock: No. 1240 1/4 B. Case 4 1/8 x 3 5/8 in. See page 112A.
Cast Bronze Front and Bolt. Nickel Plated Steel Keys.

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
718-716 M	1240 1/4 B	71822	71832	2 1/4 x 6 1/4	None	
718-718 M	"	"	"	"	71832	2 1/4 x 6 1/4
718-720 M	"	"	71830	2 3/4 x 8 1/2	None	
718-722 M	"	"	"	"	71832	"
718-724 M	"	"	71829	3 x 10 1/2	None	
718-726 M	"	"	"	"	71832	"

FRONT DOOR LOCK SETS

Lock: No. 1250 1/4 B. Case 4 5/8 x 3 5/8 in. See page 112A.
Cast Bronze Front and Bolts. Nickel Plated Steel Keys.

718-816 M	1250B 1/4	71822	71830	2 3/4 x 8 1/2	71840	1 5/16 x 2
718-818 M	"	"	"	"	71832	2 1/4 x 6 1/4
718-820 M	"	"	71829	3 x 10 1/2	71840	1 5/16 x 2
718-822 M	"	"	"	"	71832	2 1/4 x 6 1/4



SET NO. 718816M

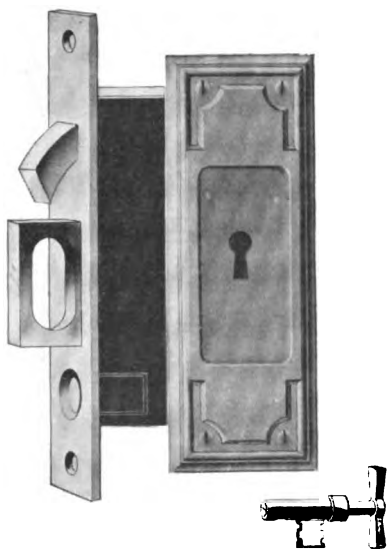
ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	POL'D	R FINISH	SR FINISH	F FINISH †
718-33	1 1/2 x 3 1/2	Escutcheon for Latches	Doz.			

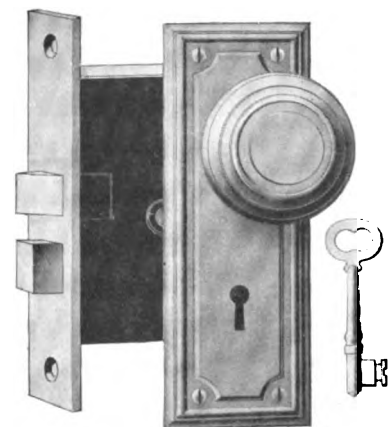
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

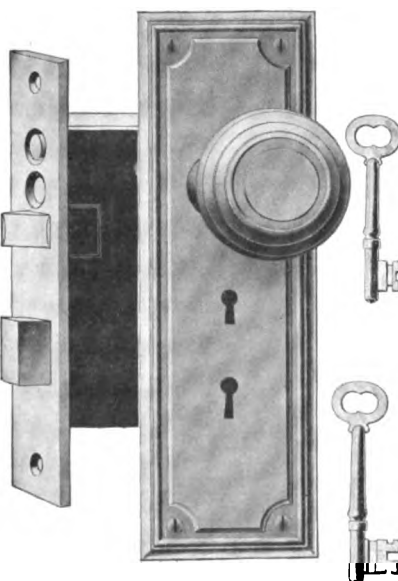
Latch Sets, Three Sets; others
One Set in a Box, with Screws



SET NO. 718312



SET NO. 718124



SET NO. 718816

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK BRONZE FRONT AND BOLTS					ESCUTCHEONS			POLIS'D	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE '05 CAT.	EACH	No.	INCH				
718-312	1092B	5¼ x 3¾	Flat	Single	483	2	71834	2¼ x 6¼	Doz.	Doz.	Doz.	Doz.
718-314	1100B	"	"	D'ble	"	4	"	"				
718-316	1108B	5¼ x 3¾	Astra'l	"	"	4	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
718-124	1285B	71822	71832	2¼ x 6¼	71832	2¼ x 6¼
718-132	1284B	"	"	"	"	"
718-140	1065B	"	"	"	"	"
718-156	785B	"	"	"	"	"
718-164	785¼B	"	"	"	"	"
718-260	785½B†	"	"	"	"	"
718-264	785¾B†	"	"	"	"	"
COMMUNICATING						
718-444	159¼B	"	"	"	"	"

OFFICE DOOR LOCK SETS

718-502	*564B†	71822	71830	2¾ x 8½	71830	2¾ x 8½
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VESTIBULE DOOR LOCK SETS

718-716	1220¼B	71822	71832	2¼ x 6¼	None	
718-718	"	"	"	"	71832	2¼ x 6¼
718-740	1334B	"	71830	2¾ x 8½	None	"
718-742	"	"	"	"	71832	"
718-748	*1339B	"	"	"	None	"
718-750	"	"	"	"	71832	2¼ x 6¼
718-752	"	"	71829	3 x 10½	None	"
718-754	"	"	"	"	71830	2¾ x 8½

FRONT DOOR LOCK SETS

718-816	1230¼	71822	71830	2¾ x 8½	71840	1½ x 2
718-818	"	"	"	"	71832	2¼ x 6¼
718-820	"	"	71829	3 x 10½	71840	1½ x 2
718-822	"	"	"	"	71832	2¼ x 6¼
718-836	1344B	2¼ x 2¼ 71821	71830	2¾ x 8½	None	"
718-838	"	"	"	"	71832	"
718-840	"	"	71829	3 x 10½	None	"
718-842	"	"	"	"	71832	"
718-848	*1345B	"	71830	2¾ x 8½	None	"
718-850	"	"	"	"	71832	"
718-852	"	"	71829	3 x 10½	None	"
718-854	"	"	"	"	71830	2¾ x 8½

LOCKS

Cast Bronze Bolts, Nickel Plated Steel Keys

No.	CASE, INCH.	BRONZE FRONTS	LATCH BOLT	TUM.	PAGE '05 CAT.	No.	IRON CASE, IN.	LATCH BOLT	KEYS	PAGE '05 CAT.
1285B	3½ x 3¾, Iron	Wro't Cast		1	434	159¼B	3¾ x 3¾	Easy Spring	2 Th. Knobs, No Key	472
1284B	"	Wro't Cast		1	"	1220¼B	3¾ x 3¾	Easy Spring	Nickel Plated Steel	461
1065B	3¾ x 3¾, Wro't Steel	Wro't Cast		1	107 Sup.	1334B	4½ x 3¾	Easy Spring	German Silver	466
785B	3¾ x 3¾, Iron	Wro't Cast	Easy Spring	1	"	1339B	5 x 4	Anti-Friction	"	467
785¼B	"	"	"	3	"	1230¼B	4¾ x 3¾	Easy Spring	Nickel Plated Steel	461
785½B	"	"	"	1	"	1344B	5 x 3¾	Easy Spring	German Silver	466
785¾B	"	"	"	3	"	1345B	6½ x 4	Anti-Friction	"	467
						564B	4¾ x 3¾	Easy Spring	"	475

Cast Bronze Fronts and Bolts

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Rustless iron

Prefix letters for finish. Description of finishes, page VI †Master keyed One set in a Box, with Screws. Inside Sets, Five Doz. in a Case

CORUNA DESIGN

WROUGHT BRONZE

Illustrations
One-half SizeNo. 71925 KNOB
No. 71931 Esc.

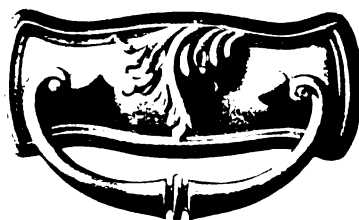
No. 71936



No. 71940



No. 71957



No. 71954

Nos. 71960
AND 71965

No. 71975



No. 71964



No. 71934

No. 71923 KNOB
No. 71930 Esc.

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH †
719-23	2½	Door Knobs				Doz. Pr.
719-24	2½ x 2¼	" "				" "
719-25	2½	" "				" "
719-29	3 x 10½	Escutcheon for 5, 6 and 7 in. Locks				Doz.
719-30	2¾ x 8½	" " 4½, 5 " 6 "				" "
719-31	2¼ x 7½	" " 3½ and 4¼ "				" "
719-34	"	Cup Esc. for Sliding Door Locks				Doz. Pr.
719-36	1¼ x 2	Escutcheon for Drawers				Doz.
719-40	"	" " Doors				"
719-54	1½ x 3¾	Drop Handle				"
719-57	1¼ x 2	Drawer Knob				"
719-60	1⅞ x 3¼	Electric Push Button				"
719-64	"	Bell Turn for Rotary Stroke Bells				"
719-65	"	Push Button for Rotary Stroke Bells				"
719-75	1½ x 3¾	Flush Sash Lift				"
719-86	3 x 10½	Door Pull, illustrated page 93				"
719-90	"	Push Plate " " 94				"

Coruna Design, Wrought Steel, see page 138

State number of lock to be used with escutcheons

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

With Screws

CORUNA DESIGN
WROUGHT BRONZE

SET NO. 719021

INSIDE DOOR LATCH SETS

Latch: Wrought Bronze Front, Cast Bronze Bolt. See page 414, 1905 Catalogue

SET NUMBER	LATCH		2¼ IN. KNOBS No.	TWO ESCUTCHEONS		POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	CASE		No.	INCH				
719-021	10B	1¼ x 3¼ in. Iron	71925	71933	1½ x 3¾	Dozen	Dozen	Dozen	Dozen
719-029	13B	1¼ x 3½ in. Wrought Steel	"	"	"				

VESTIBULE DOOR LOCK SETS

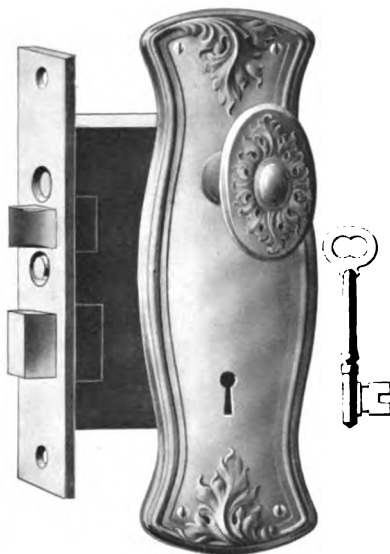
Lock: No. 1240¼B. Case, 4½ x 3½ in., see page 112A
Cast Bronze Front and Bolt, Nickel Plated Steel Keys

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
719-717 M	1240¼B	71925	71930	2¾ x 8½	None	
719-719 M	"	"	"	"	71931	2¼ x 7½
719-721 M	"	"	71929	3 x 10½	None	
719-723 M	"	"	"	"	71931	"

FRONT DOOR LOCK SETS

Lock: No. 1250¼B. Case, 4½ x 3½ in., see page 112A
Cast Bronze Front and Bolts, Nickel Plated Steel Keys

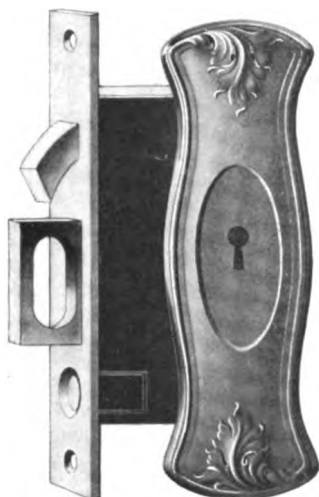
719-817 M	1250¼B	71925	71930	2¾ x 8½	71940	1½ x 2
719-819 M	"	"	"	"	71931	2¼ x 7½
719-821 M	"	"	71929	3 x 10½	71940	1½ x 2
719-823 M	"	"	"	"	71931	2¼ x 7½



SET NO. 719817M

ESCUTCHEONS

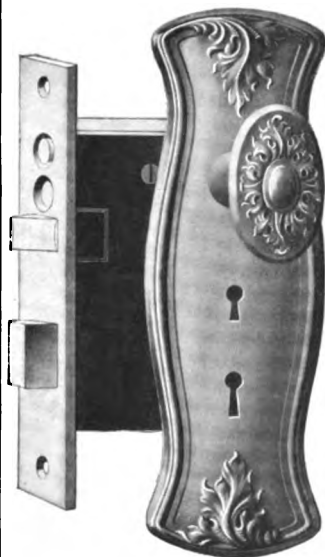
NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
719-33	1½ x 3¾	Escutcheon for Latches	Doz.			



SET NO. 719312



SET NO. 719157



SET NO. 719817

SLIDING DOOR LOCK SETS

SET NUMBER	LOCKS					ESCUTCHEONS			POLISHED	R FINISH	SR FINISH	F FINISH†
	BRONZE FRONT AND BOLTS											
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH				
719-312	1092B	5¼x3⅜s	Flat	Single	483	2	71934	2¼x7½	Doz.	Doz.	Doz.	Doz.
719-314	1100B	“	“	Double	“	4	“	“				
719-316	1108B	5¼x3⅝	Astragal	“	“	4	“	“				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
719-125	1285B	71925	71931	2 1/4 x 7 1/2	71931	2 1/4 x 7 1/2
719-133	1284B	"	"	"	"	"
719-141	1065B	"	"	"	"	"
719-157	785B	"	"	"	"	"
719-165	785 3/4 B	"	"	"	"	"
719-261	785 1/2 B†	"	"	"	"	"
719-265	785 7/8 B†	"	"	"	"	"
COMMUNICATING						
719-445	159 1/4 B	"	"	"	"	"

OFFICE DOOR LOCK SETS

719-503	*564B†	71925	71930	2 3/4 x 8 1/2	71930	2 3/4 x 8 1/2
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VESTIBULE DOOR LOCK SETS

719-717	1220 1/4 B	71925	71930	2 3/4 x 8 1/2	None	
719-719	"	"	"	"	71931	2 1/4 x 7 1/2
719-737	1334B	"	"	"	None	
719-739	"	"	"	"	71931	"
719-749	*1339B	"	"	"	None	
719-751	"	"	"	"	71931	"
719-753	"	"	71929	3 x 10 1/2	None	
719-755	"	"	"	"	71931	"

FRONT DOOR LOCK SETS

719-817	1230 1/4 B	71925	71930	2 3/4 x 8 1/2	71940	1 1/2 x 2
719-819	"	"	"	"	71931	2 1/4 x 7 1/2
719-821	"	"	71929	3 x 10 1/2	71940	1 1/2 x 2
719-823	"	"	"	"	71931	2 1/4 x 7 1/2
719-837	1344B	2 1/2 x 2 1/4 71924	71930	2 3/4 x 8 1/2	None	
719-839	"	"	"	"	71931	"
719-841	"	"	71929	3 x 10 1/2	None	
719-843	"	"	"	"	71931	"
719-853	*1345B	"	"	"	None	
719-855	"	"	"	"	71930	2 3/4 x 8 1/2

LOCKS

CAST BRONZE BOLTS, NICKEL PLATED STEEL KEYS

NUMBER	CASE, INCH	BRONZE FRONT	LATCH BOLT	TUM.	PAGE 1905 CAT.
1285B	3 3/4 x 3 1/8, Iron	Wrought		1	434
1284B	"	Cast		1	"
1065B	3 5/8 x 3 1/8, Wt't S'l	Wrought		1	107 Sup.
785B	3 5/8 x 3 1/4, Iron	Cast	Easy Sp'g	1	"
785 3/4 B	"	"	"	3	"
785 1/2 B	"	"	"	1	"
785 7/8 B	"	"	"	3	"

CAST BRONZE FRONT AND BOLTS

NUMBER	IRON CASE IN.	LATCH BOLT	KEYS	PAGE 1905 CAT.
159 1/4 B	5 5/8 x 3 1/4	Easy Sp'g	2 Th. K'bs, no Key	472
564B	4 5/8 x 3 3/4	"	German Silver	475
1220 1/4 B	3 3/8 x 3 5/8	"	Nickel Pl'd Steel	461
1334B	4 1/8 x 3 3/4	"	German Silver	466
1339B	5 x 4	Anti-Fr'n	"	467
1230 1/4 B	4 5/8 x 3 5/8	"	Nickel Pl'd Steel	461
1344B	5 x 3 3/4	Easy Sp'g	German Silver	466
1345B	6 3/4 x 4	Anti-Fr'n	"	467

One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case

Prefix letters for finish. Description of finishes, Page VI
State thickness of doors for cylinder locks

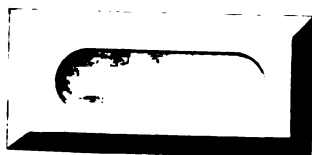
†Master Keyed †Rustless iron
*State hand, and if reverse bevel

PORTLAND DESIGN

WROUGHT BRONZE

Illustrations
One-half Size

KNOBS: Nos. 1518½ and 1519½ CAST BRONZE, OTHERS WROUGHT BRONZE

No. 1418½ KNOB
No. 72029 Esc.

No. 72075



No. 72054

Nos. 72060
AND 72065

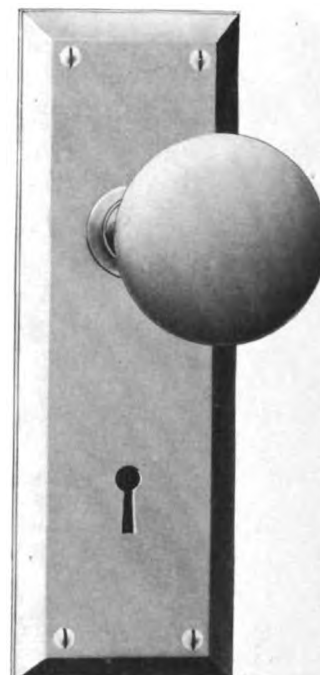
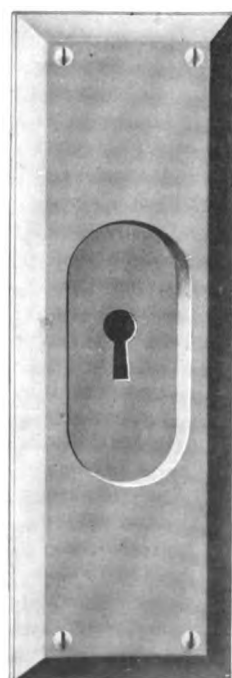
No. 72040



No. 72036



No. 72064

No. 1419½ KNOB
No. 72031 Esc.

No. 72034

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
1418	2½	Door Knobs, Seamless, Solid Cast Shank, Price, Sec. 6, Doz. Pr.				
{ 1418 }	2½ x 2¼	" " " " " " " "				
{ 1419 }	2¼	" " " " " " " "				
1418½	2½	" " " " " " " "				
{ 1418½ }	2½ x 2¼	" " " " " " " "				
{ 1419½ }	2¼	" " " " " " " "				
1419½	2½	" " " " " " " "				
01582	2½	" " " " " " " "				
{ 01582 }	2½ x 2¼	" " " " " " " "				
01583	2¼	" " " " " " " "				
01583	2½	" " " " " " " "				
1518½	2½	" " " " " " " "				
{ 1518½ }	2½ x 2¼	" " " " " " " "				
{ 1519½ }	2¼	" " " " " " " "				
1519½	2¼	" " " " " " " "				
720-29	2¾ x 10	Escutcheon for 5, 6 and 7 in. Locks	Doz.			
720-30	2½ x 9	" " 4½, 5 and 6 in. Locks	"			
720-31	2¼ x 7	" " 3½ and 4¼ " "	"			
720-33	1½ x 3¼	" " Latches	"			
720-34	2¼ x 7	Cup Escutcheon for Sliding Door Locks	Doz. Pr.			
720-36	1¼ x 1¾	Escutcheon for Drawers	Doz.			
720-40	"	" " Doors	"			
720-54	1½ x 3¼	Drop Handle	"			
720-60	1¾ x 3¼	Electric Push Button	"			
720-64	"	Bell Turn for Rotary Stroke Bells	"			
		also illustrated page 24				
720-65	"	Push Button for Rotary Stroke Bells	"			
		also illustrated page 26				
720-75	1½ x 3¼	Flush Sash Lift	"			
720-80	3½ x 14½	Store Door Handles, illustrated page 78	"			
720-81	"	" " " " " " " "	"			
720-87	2¾ x 10	Door Pull	"			
720-90	3½ x 14½	Push Plate	"			
720-91	2¾ x 10	" " " " " " " "	"			

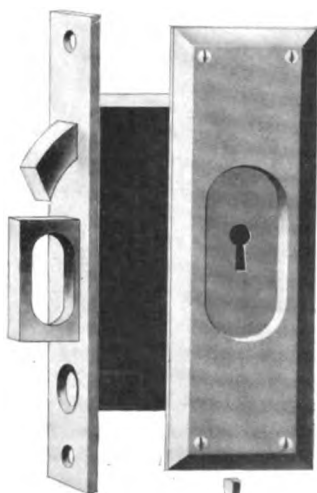
Portland Design, Wrought Steel, See page 140

State number of lock to be used with escutcheons

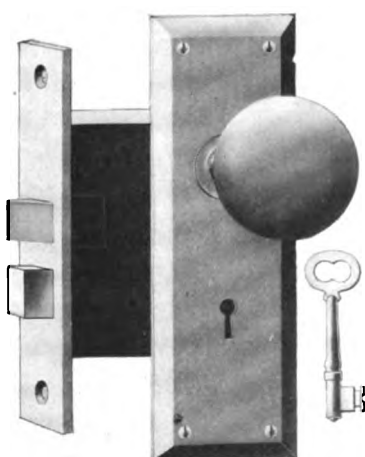
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

With Screws



SET NO. 720312



SET NO. 720132 1/2

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK BRONZE FRONT AND BOLTS					ESCUTCHEONS			POLISHED	R FINISH	SR FINISH	F FINISH †
	No.	INCH	FRONT	DOOR	PAGE 1905 CAT.	EA.	No.	INCH				
720-312	1092B	5 1/4 x 3 3/8	Flat	Single	483	2	72034	2 1/4 x 7	Doz.	Doz.	Doz.	Doz.
720-314	1100B	"	"	D'ble	"	4	"	"				
720-316	1108B	5 1/4 x 3 5/8	Astr'l	"	"	4	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
720-124	1285B	01583	72031	2 1/4 x 7	72031	2 1/4 x 7
720-132	1284B	"	"	"	"	"
720-140	1065B	"	"	"	"	"
720-156	785B	"	"	"	"	"
720-164	785 3/4 B	"	"	"	"	"
720-180	795B	"	"	"	"	"
720-184	795 3/4 B	"	"	"	"	"
720-264	785 7/8 B†	"	"	"	"	"
720-284	795 7/8 B†	"	"	"	"	"
720-124 1/2	1285B	1419	"	"	"	"
720-132 1/2	1284B	"	"	"	"	"
720-140 1/2	1065B	"	"	"	"	"
720-156 1/2	785B	"	"	"	"	"
720-164 1/2	785 3/4 B	"	"	"	"	"
720-180 1/2	795B	"	"	"	"	"
720-184 1/2	795 3/4 B	"	"	"	"	"
720-264 1/2	785 7/8 B†	"	"	"	"	"
720-284 1/2	795 7/8 B†	"	"	"	"	"
720-124 3/4	1285B	1419 1/2	"	"	"	"
720-132 3/4	1284B	"	"	"	"	"
720-140 3/4	1065B	"	"	"	"	"
720-156 3/4	785B	"	"	"	"	"
720-164 3/4	785 3/4 B	"	"	"	"	"
720-180 3/4	795B	"	"	"	"	"
720-184 3/4	795 3/4 B	"	"	"	"	"
720-264 3/4	785 7/8 B†	"	"	"	"	"
720-284 3/4	795 7/8 B†	"	"	"	"	"
COMMUNICATING						
720-444	1591 1/4 B	01583	"	"	"	"
720-444 1/4	"	1419	"	"	"	"
720-444 1/2	"	1419 1/2	"	"	"	"
720-444 3/4	"	1519 1/2	"	"	"	"

LOCKS

NUMBER	CASE, INCH	BRONZE FRONT	BOLTS	LATCH BOLT	TUM.	KEYS	PAGE '05 CAT.
1285B	3 3/4 x 3 1/8, Iron	Wrought	Cast Bronze		1	Nickel Plated Steel	434
1284B	"	Cast	"		1	" " "	"
1065B	3 5/8 x 3 1/8, Wro't Steel	Wrought	"		1	" " "	107 Sup.
785B	3 5/8 x 3 1/4, Iron	Cast	"	Easy Spring	1	" " "	"
785 3/4 B	"	"	"	"	3	" " "	"
785 7/8 B	"	"	"	"	3	" " "	"
795B	4 x 3 1/2, "	"	"	"	1	" " "	108 Sup.
795 3/4 B	"	"	"	"	3	" " "	"
795 7/8 B	"	"	"	"	3	" " "	"
1591 1/4 B	3 5/8 x 3 1/4, "	"	"			2 Th. Knobs, No Key	472

Prefix letters for finish. Description of finishes, page VI

† Master keyed

‡ Rustless iron

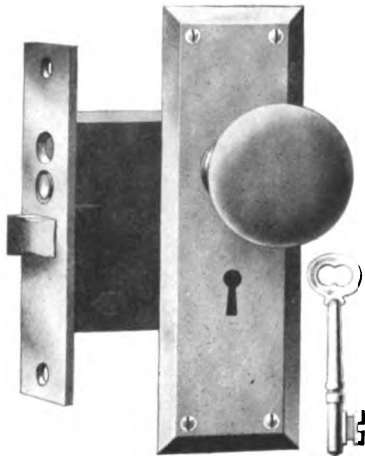
One Set in a Box, with Screws, Inside Sets, Five Doz. in a Case



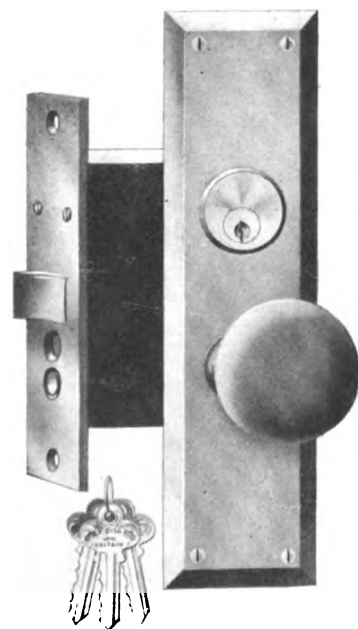
PORTLAND DESIGN

WROUGHT BRONZE

Illustrations
One-third Size



SET NO. 720716 1/4



SET NO. 720740 1/4

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH †
			No.	INCH	No.	INCH				
720-716	1220 1/4 B	01583	72031	2 1/4 x 7	None		Doz.	Doz.	Doz.	Doz.
720-718	"	"	"	"	72031	2 1/4 x 7				
720-716 1/4	"	1419	"	"	None					
720-718 1/4	"	"	"	"	72031	"				
720-716 1/2	"	1419 1/2	"	"	None					
720-718 1/2	"	"	"	"	72031	"				
720-716 3/4	"	1519 1/2	"	"	None					
720-718 3/4	"	"	"	"	72031	"				
720-740	1334 B	01583	72030	2 1/2 x 9	None					
720-742	"	"	"	"	72031	"				
720-740 1/4	"	1419	"	"	None					
720-742 1/4	"	"	"	"	72031	"				
720-740 1/2	"	1419 1/2	"	"	None					
720-742 1/2	"	"	"	"	72031	"				
720-740 3/4	"	1519 1/2	"	"	None					
720-742 3/4	"	"	"	"	72031	"				
720-752	*1339 B	01583	"	"	None					
720-754	"	"	"	"	72031	"				
720-752 1/4	"	1419	"	"	None					
720-754 1/4	"	"	"	"	72031	"				
720-752 1/2	"	1419 1/2	"	"	None					
720-754 1/2	"	"	"	"	72031	"				
720-752 3/4	"	1519 1/2	"	"	None					
720-754 3/4	"	"	"	"	72031	"				

LOCKS

Cast Bronze Front and Bolt

NUMBER	CASE, IRON	LATCH BOLT	KEYS	PAGE 1905 CAT.
1220 1/4 B	3 3/8 x 3 5/8 inch		Nickel Plated Steel	461
1334 B	4 1/8 x 3 3/4 "	Easy Spring	German Silver	466
1339 B	5 x 4 "	Anti-Friction	" "	467

State thickness of doors for cylinder locks

* State hand and if reverse bevel

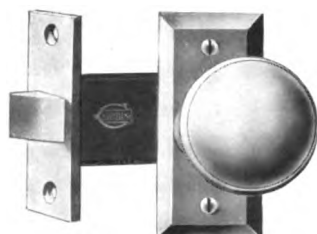
† Rustless iron

Prefix letters for finish. Description of finishes, page VI

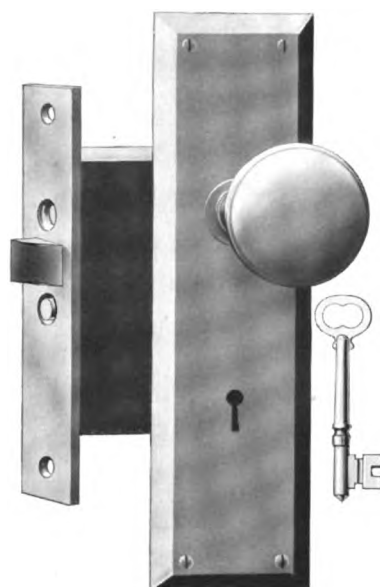
One Set in a Box, with Screws

PORTLAND DESIGN

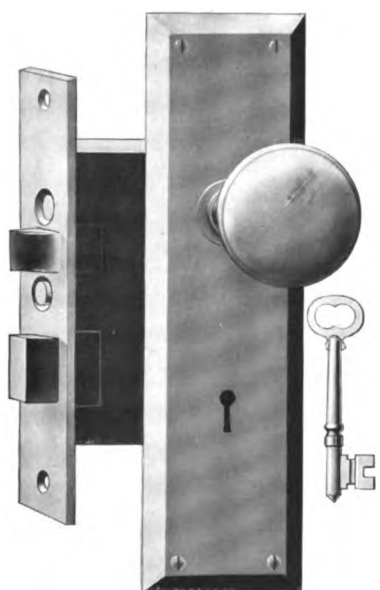
WROUGHT BRONZE



SET NO. 720020



SET NO. 720720M



SET NO. 720820M

INSIDE DOOR LATCH SETS

Latch: Wrought Bronze Front, Cast Bronze Bolt. See page 414, 1905 Catalogue.

SET NUMBER	LATCH		2¼ IN. KNOBS No.	Two ESCUTCHEONS		POLISHED Doz.	R FINISH Doz.	SR FINISH Doz.	F FINISH† Doz.
	No.	CASE		No.	INCH				
720-020	10B	1¼ x 3¼ Iron	01583	72033	1½ x 3¼				
720-020¼	"	"	1419	"	"				
720-020½	"	"	1419½	"	"				
720-020¾	"	"	1519½	"	"				
720-028	13B	1¼ x 3¼ Wrought Steel	01583	"	"				
720-028¼	"	"	1419	"	"				
720-028½	"	"	1419½	"	"				
720-028¾	"	"	1519½	"	"				

FRONT AND VESTIBULE DOOR LOCK SETS

LOCK: No. 1250¼B. Case, 4⅝ x 3⅝ in. See page 112A

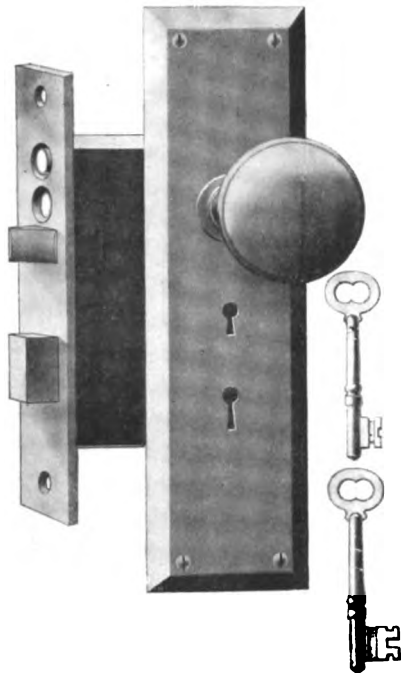
" " 1240¼B. " 4⅝ x 3⅝ " " " "

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
720-716M	1240¼B	01583	72031	2¼ x 7	None	
720-718M	"	"	"	"	72031	2¼ x 7
720-720M	"	"	72030	2½ x 9	None	
720-722M	"	"	"	"	72031	"
720-724M	"	"	72029	2¾ x 10	None	
720-726M	"	"	"	"	72031	"
720-716¼M	"	1419	72031	2¼ x 7	None	
720-718¼M	"	"	"	"	72031	"
720-720¼M	"	"	72030	2½ x 9	None	
720-722¼M	"	"	"	"	72031	"
720-724¼M	"	"	72029	2¾ x 10	None	
720-726¼M	"	"	"	"	72031	"
720-716½M	"	1419½	72031	2¼ x 7	None	
720-718½M	"	"	"	"	72031	"
720-720½M	"	"	72030	2½ x 9	None	
720-722½M	"	"	"	"	72031	"
720-724½M	"	"	72029	2¾ x 10	None	
720-726½M	"	"	"	"	72031	"
720-716¾M	"	1519½	72031	2¼ x 7	None	
720-718¾M	"	"	"	"	72031	"
720-720¾M	"	"	72030	2½ x 9	None	
720-722¾M	"	"	"	"	72031	"
720-724¾M	"	"	72029	2¾ x 10	None	
720-726¾M	"	"	"	"	72031	"
720-820M	1250¼B	01583	72030	2½ x 9	72040	1¼ x 1¾
720-822M	"	"	"	"	72031	2¼ x 7
720-824M	"	"	72029	2¾ x 10	72040	1¼ x 1¾
720-826M	"	"	"	"	72031	2¼ x 7
720-820¼M	"	1419	72030	2½ x 9	72040	1¼ x 1¾
720-822¼M	"	"	"	"	72031	2¼ x 7
720-824¼M	"	"	72029	2¾ x 10	72040	1¼ x 1¾
720-826¼M	"	"	"	"	72031	2¼ x 7
720-820½M	"	1419½	72030	2½ x 9	72040	1¼ x 1¾
720-822½M	"	"	"	"	72031	2¼ x 7
720-824½M	"	"	72029	2¾ x 10	72040	1¼ x 1¾
720-826½M	"	"	"	"	72031	2¼ x 7
720-820¾M	"	1519½	72030	2½ x 9	72040	1¼ x 1¾
720-822¾M	"	"	"	"	72031	2¼ x 7
720-824¾M	"	"	72029	2¾ x 10	72040	1¼ x 1¾
720-826¾M	"	"	"	"	72031	2¼ x 7

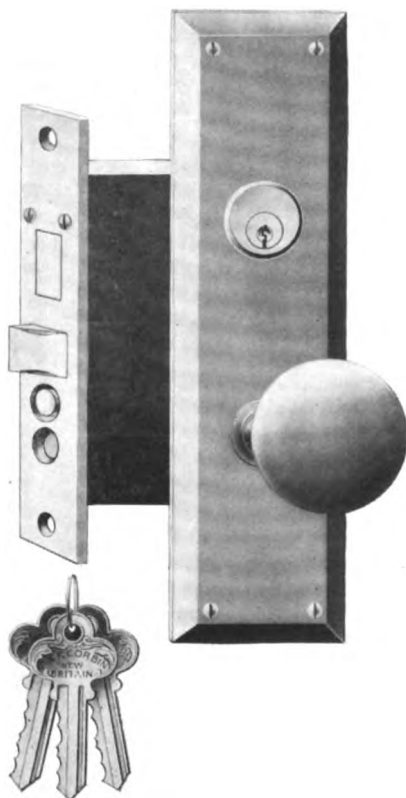
Latch Sets, Three Sets; others, One Set in a Box, with Screws

Prefix letters for finish. Description of finishes, page VI

† Rustless Iron



SET NO. 720820



SET NO. 720844

FRONT DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POL'D	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
720-820	1230 1/4 B	01583	72030	2 1/2 x 9	72040	1 1/4 x 1 3/4	Doz.	Doz.	Doz.	Doz.
720-822	"	"	"	"	72031	2 1/4 x 7				
720-824	"	"	72029	2 3/4 x 10	72040	1 1/4 x 1 3/4				
720-826	"	"	"	"	72031	2 1/4 x 7				
720-820 1/4	"	1419	72030	2 1/2 x 9	72040	1 1/4 x 1 3/4				
720-822 1/4	"	"	"	"	72031	2 1/4 x 7				
720-824 1/4	"	"	72029	2 3/4 x 10	72040	1 1/4 x 1 3/4				
720-826 1/4	"	"	"	"	72031	2 1/4 x 7				
720-820 1/2	"	1419 1/2	72030	2 1/2 x 9	72040	1 1/4 x 1 3/4				
720-822 1/2	"	"	"	"	72031	2 1/4 x 7				
720-824 1/2	"	"	72029	2 3/4 x 10	72040	1 1/4 x 1 3/4				
720-826 1/2	"	"	"	"	72031	2 1/4 x 7				
720-820 3/4	"	1519 1/2	72030	2 1/2 x 9	72040	1 1/4 x 1 3/4				
720-822 3/4	"	"	"	"	72031	2 1/4 x 7				
720-824 3/4	"	"	72029	2 3/4 x 10	72040	1 1/4 x 1 3/4				
720-826 3/4	"	"	"	"	72031	2 1/4 x 7				
720-840	1344 B	2 1/8 x 2 1/4 01582 x 83	72030	2 1/2 x 9	None	"				
720-842	"	"	"	"	72031	"				
720-844	"	"	72029	2 3/4 x 10	None	"				
720-846	"	"	"	"	72031	"				
720-840 1/4	"	1418 x 19	72030	2 1/2 x 9	None	"				
720-842 1/4	"	"	"	"	72031	"				
720-844 1/4	"	"	72029	2 3/4 x 10	None	"				
720-846 1/4	"	"	"	"	72031	"				
720-840 1/2	"	1418 1/2 x 19 1/2	72030	2 1/2 x 9	None	"				
720-842 1/2	"	"	"	"	72031	"				
720-844 1/2	"	"	72029	2 3/4 x 10	None	"				
720-846 1/2	"	"	"	"	72031	"				
720-840 3/4	"	1518 1/2 x 19 1/2	72030	2 1/2 x 9	None	"				
720-842 3/4	"	"	"	"	72031	"				
720-844 3/4	"	"	72029	2 3/4 x 10	None	"				
720-846 3/4	"	"	"	"	72031	"				
720-856	*1345 B	01582 x 83	"	"	None	"				
720-858	"	"	"	"	72031	"				
720-856 1/4	"	1418 x 19	"	"	None	"				
720-858 1/4	"	"	"	"	72031	"				
720-856 1/2	"	1418 1/2 x 19 1/2	"	"	None	"				
720-858 1/2	"	"	"	"	72031	"				
720-856 3/4	"	1518 1/2 x 19 1/2	"	"	None	"				
720-858 3/4	"	"	"	"	72031	"				

LOCKS

Cast Bronze Front and Bolts

NUMBER	CASE, IRON	LATCH BOLT	KEYS	PAGE 1905 CAT.
1230 1/4 B	4 5/8 x 3 5/8 inch		Nickel Plated Steel	461
1344 B	5 x 3 3/4 "	Easy Spring	German Silver	466
1345 B	6 3/4 x 4 "	Anti-Friction	" "	467

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws



PRINCETON DESIGN

WROUGHT BRONZE

Illustrations
One-half SizeNO. 72122½ KNOB
NO. 72131 Esc.NOS. 72161
AND 72165

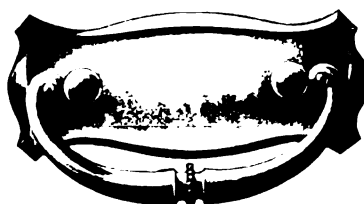
NO. 72140



NO. 72164



NO. 72136



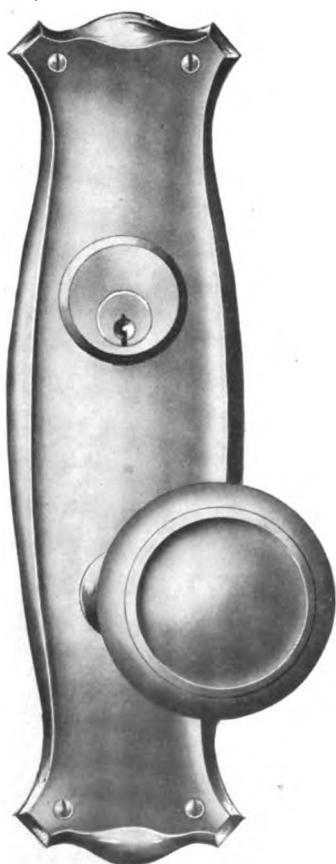
NO. 72154



NO. 72175



NO. 72134

NO. 72120 KNOB
NO. 72130 Esc.

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
721-20	2½	Door Knob, Seamless	Doz. Pr.			
721-21	2½ x 2¼	" " "	" "			
721-22	2¼	" " "	" "			
721-22½	"	" " "	" "			
721-25	"	" " (Oval) Seamless	" "			
721-25½	"	" " "	" "			
721-29	3 x 11	Esc. for 4½, 5 and 6 in. Locks	Doz.			
721-30	2⅞ x 9	" " 3½, 4¼ and 4½ in. Locks	"			
721-31	2½ x 7¾	" " 3½ in. Locks	"			
721-34	"	Cup Esc. for Sliding Door Locks	Doz. Pr.			
721-36	1¼ x 2	Esc. for Drawers	Doz.			
721-40	"	" " Doors	"			
721-54	1½ x 3¾	Drop Handle	"			
721-61	"	Electric Push Button	"			
721-64	"	Bell Turn for Rotary Stroke Bells Also illustrated, page 25	"			
721-65	"	Push Button for Rotary Stroke Bells Also illustrated, page 27	"			
721-75	"	Flush Sash Lift	"			
721-80	3¼ x 15	Store Door Handles, illustrated, page 78	Pr.			
721-86	3 x 11	Door Pull	" 93 Doz.			
721-90	"	Push Plate	" 94 "			

Princeton Design, Wrought Steel, see page 142

State number of lock to be used with escutcheons

Prefix letters for finish Description of finishes, page VI

† Rustless iron

With Screws

WROUGHT BRONZE

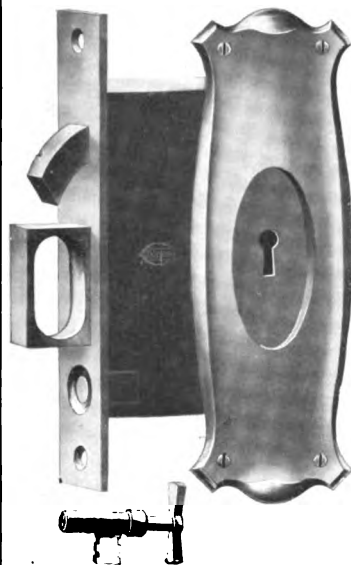


SLIDING DOOR LOCK SETS

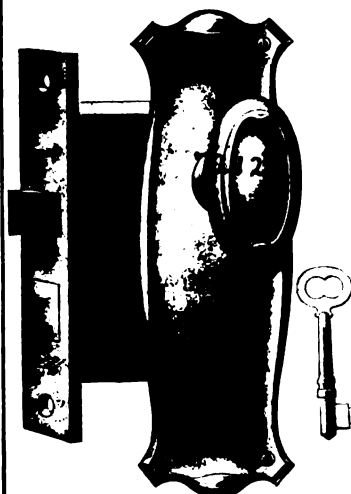
SET NUMBER	LOCK BRONZE FRONT AND BOLTS					ESCUTCHEONS			POL'D	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH				
721-312	1092B	5¼ x 3¾	Flat	Single	483	2	72134	2½ x 7¾	Doz.	Doz.	Doz.	Doz.
721-314	1100B	"	"	Double	"	4	"	"				
721-316	1108B	5¼ x 3¾	Astra'l	"	"	"	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
721-124	1285B	72122	72131	2½ x 7¾	72131	2½ x 7¾
721-124½	"	72122½	"	"	"	"
721-125	"	72125	"	"	"	"
721-125½	"	72125½	"	"	"	"
721-132	1284B	72122	"	"	"	"
721-132½	"	72122½	"	"	"	"
721-133	"	72125	"	"	"	"
721-133½	"	72125½	"	"	"	"
721-140	1065B	72122	"	"	"	"
721-140½	"	72122½	"	"	"	"
721-141	"	72125	"	"	"	"
721-141½	"	72125½	"	"	"	"
721-156	785B	72122	"	"	"	"
721-156½	"	72122½	"	"	"	"
721-157	"	72125	"	"	"	"
721-157½	"	72125½	"	"	"	"
721-164	785¼B	72122	"	"	"	"
721-164½	"	72122½	"	"	"	"
721-165	"	72125	"	"	"	"
721-165½	"	72125½	"	"	"	"
721-180	795B	72122	"	"	"	"
721-180½	"	72122½	"	"	"	"
721-181	"	72125	"	"	"	"
721-181½	"	72125½	"	"	"	"
721-184	795¼B	72122	"	"	"	"
721-184½	"	72122½	"	"	"	"
721-185	"	72125	"	"	"	"
721-185½	"	72125½	"	"	"	"
721-260	785½B†	72122	"	"	"	"
721-260½	"	72122½	"	"	"	"
721-261	"	72125	"	"	"	"
721-261½	"	72125½	"	"	"	"
721-264	785¾B†	72122	"	"	"	"
721-264½	"	72122½	"	"	"	"
721-265	"	72125	"	"	"	"
721-265½	"	72125½	"	"	"	"
721-280	795½B†	72122	"	"	"	"
721-280½	"	72122½	"	"	"	"
721-281	"	72125	"	"	"	"
721-281½	"	72125½	"	"	"	"
721-284	795¾B†	72122	"	"	"	"
721-284½	"	72122½	"	"	"	"
721-285	"	72125	"	"	"	"
721-285½	"	72125½	"	"	"	"



SET NO. 721312



SET NO. 721133

LOCKS

Cast Bronze Bolts Nickel Plated Steel Keys

NUMBER	CASE, INCH	FRONT	LATCH BOLT	TUM.	PAGE 1905 CAT.	NUMBER	CASE, INCH	FRONT	LATCH BOLT	TUM.	PAGE 1905 CAT.
1285B	3¾ x 3¼, Iron	Wro't Bronze		1	434	785¾B	3⅝ x 3¼, Iron	Cast Bronze	Easy Spring	3	107 Sup.
1284B	"	Cast		1	"	795B	4 x 3½, "	"	"	1	108 Sup.
1065B	3⅝ x 3¼, Wro't Steel	Wro't		1	107 Sup.	795¼B	"	"	"	1	"
785B	3⅝ x 3¼, Iron	Cast	Easy Spring	1	"	795¾B	"	"	"	3	"
785½B	"	"	"	1	"	795¾B	"	"	"	3	"
785¾B	"	"	"	3	"						

Prefix letters for finish. Description of finishes, page VI

† Master keyed

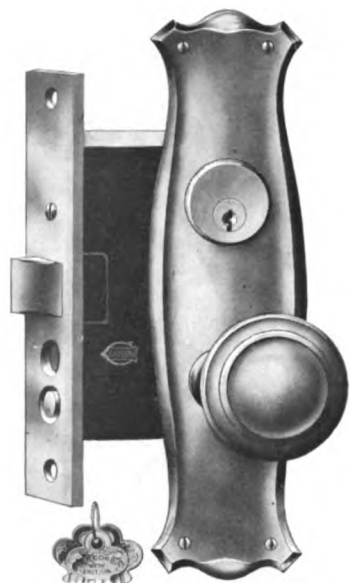
‡ Rustless iron

One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case

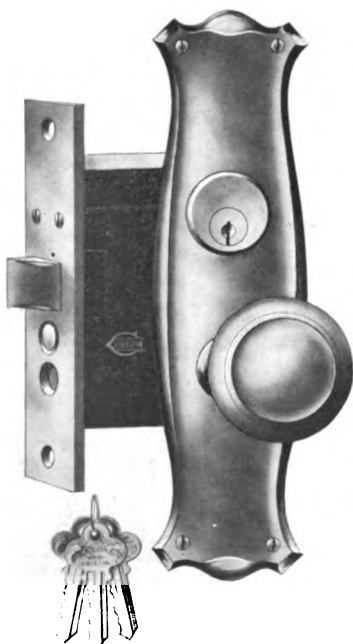


PRINCETON DESIGN

WROUGHT BRONZE

Illustrations
One-third Size

SET NO. 721502½



SET NO. 721738

COMMUNICATING DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
721-444	159¼B	72122	72131	2½ x 7¾	72131	2½ x 7¾	Doz.	Doz.	Doz.	Doz.
721-444½	"	72122½	"	"	"	"				
721-445	"	72125	"	"	"	"				
721-445½	"	72125½	"	"	"	"				

OFFICE DOOR LOCK SETS

721-502	564B†	72122	72130	2⅞ x 9	72130	2⅞ x 9
721-502½	"	72122½	"	"	"	"
721-503	"	72125	"	"	"	"
721-503½	"	72125½	"	"	"	"

VESTIBULE DOOR LOCK SETS

721-716	1220¼B	72122	72131	2½ x 7¾	None	2½ x 7¾
721-718	"	"	"	"	72131	
721-720	"	"	72130	2⅞ x 9	None	"
721-722	"	"	"	"	72131	
721-716½	"	72122½	72131	2½ x 7¾	None	"
721-718½	"	"	"	"	72131	
721-720½	"	"	72130	2⅞ x 9	None	"
721-722½	"	"	"	"	72131	
721-717	"	72125	72131	2½ x 7¾	None	"
721-719	"	"	"	"	72131	
721-721	"	"	72130	2⅞ x 9	None	"
721-723	"	"	"	"	72131	
721-717½	"	72125½	72131	2½ x 7¾	None	"
721-719½	"	"	"	"	72131	
721-721½	"	"	72130	2⅞ x 9	None	"
721-723½	"	"	"	"	72131	
721-738	1334B	72122	"	"	None	"
721-740	"	"	"	"	72131	
721-738½	"	72122½	"	"	None	"
721-740½	"	"	"	"	72131	
721-739	"	72125	"	"	None	"
721-741	"	"	"	"	72131	
721-739½	"	72125½	"	"	None	"
721-741½	"	"	"	"	72131	
721-750	*1339B	72122	"	"	None	"
721-752	"	"	"	"	72131	
721-750½	"	72122½	"	"	None	"
721-752½	"	"	"	"	72131	
721-751	"	72125	"	"	None	"
721-753	"	"	"	"	72131	
721-751½	"	72125½	"	"	None	"
721-753½	"	"	"	"	72131	

LOCKS

Cast Bronze Front and Bolts

NUMBER	CASE, IRON	LATCH BOLT	KEYS	PAGE 1905 CAT.
159¼B	3⅝ x 3¼ inch	Easy Spring	2 Thumb Knobs, No Key	472
1220¼B	3⅝ x 3⅝ "	"	Nickel Plated Steel	461
564B	4⅝ x 3¾ "	"	German Silver	475
1334B	4⅝ x 3¾ "	"	"	466
1339B	5 x 4 "	Anti-Friction	"	467

State thickness of doors for cylinder locks

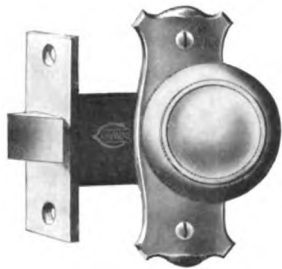
*State hand and if reverse bevel

†Master keyed

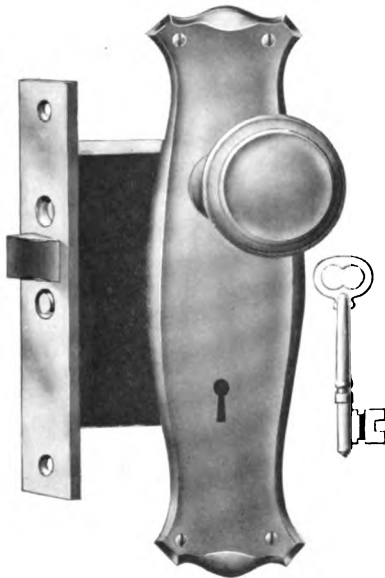
‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

PRINCETON DESIGN
WROUGHT BRONZE

SET NO. 721020



SET NO. 721720 1/2 M



SET NO. 721816 1/2 M

INSIDE DOOR LATCH SETS

Latch: Wrought Bronze Front, Cast Bronze Bolt. See page 414, 1905 catalogue

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	Two ESCUTCHEONS		POLISHED	R FINISH	SR FINISH	F FINISH †
	No.	CASE		No.	INCH				
721-020	10B	1 1/4 x 3 1/4 in., Iron	72122	72133	1 1/2 x 3 3/4	Doz.	Doz.	Doz.	Doz.
721-020 1/2	"	"	72122 1/2	"	"				
721-021	"	"	72125	"	"				
721-021 1/2	"	"	72125 1/2	"	"				
721-028	13B	1 1/4 x 3 1/8 in., Wrought Steel	72122	"	"				
721-028 1/2	"	"	72122 1/2	"	"				
721-029	"	"	72125	"	"				
721-029 1/2	"	"	72125 1/2	"	"				

FRONT AND VESTIBULE DOOR LOCK SETS

LOCK: No. 1250 1/4 B. Case, 4 5/8 x 3 5/8 in. See page 112A
" " 1240 1/4 B. " 4 1/8 x 3 5/8 " " " "

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
721-716M	1240 1/4 B	72122	72131	2 1/2 x 7 3/4	None	
721-718M	"	"	"	"	72131	2 1/2 x 7 3/4
721-720M	"	"	72130	2 7/8 x 9	None	
721-722M	"	"	"	"	72131	"
721-724M	"	"	72129	3 x 11	None	
721-726M	"	"	"	"	72131	"
721-716 1/2 M	"	72122 1/2	72131	2 1/2 x 7 3/4	None	
721-718 1/2 M	"	"	"	"	72131	"
721-720 1/2 M	"	"	72130	2 7/8 x 9	None	
721-722 1/2 M	"	"	"	"	72131	"
721-724 1/2 M	"	"	72129	3 x 11	None	
721-726 1/2 M	"	"	"	"	72131	"
721-717M	"	72125	72131	2 1/2 x 7 3/4	None	
721-719M	"	"	"	"	72131	"
721-721M	"	"	72130	2 7/8 x 9	None	
721-723M	"	"	"	"	72131	"
721-725M	"	"	72129	3 x 11	None	
721-727M	"	"	"	"	72131	"
721-717 1/2 M	"	72125 1/2	72131	2 1/2 x 7 3/4	None	
721-719 1/2 M	"	"	"	"	72131	"
721-721 1/2 M	"	"	72130	2 7/8 x 9	None	
721-723 1/2 M	"	"	"	"	72131	"
721-725 1/2 M	"	"	72129	3 x 11	None	
721-727 1/2 M	"	"	"	"	72131	"
721-816M	1250 1/4 B	72122	72130	2 7/8 x 9	72140	1 1/4 x 2
721-818M	"	"	"	"	72131	2 1/2 x 7 3/4
721-820M	"	"	72129	3 x 11	72140	1 1/4 x 2
721-822M	"	"	"	"	72131	2 1/2 x 7 3/4
721-816 1/2 M	"	72122 1/2	72130	2 7/8 x 9	72140	1 1/4 x 2
721-818 1/2 M	"	"	"	"	72131	2 1/2 x 7 3/4
721-820 1/2 M	"	"	72129	3 x 11	72140	1 1/4 x 2
721-822 1/2 M	"	"	"	"	72131	2 1/2 x 7 3/4
721-817M	"	72125	72130	2 7/8 x 9	72140	1 1/4 x 2
721-819M	"	"	"	"	72131	2 1/2 x 7 3/4
721-821M	"	"	72129	3 x 11	72140	1 1/4 x 2
721-823M	"	"	"	"	72131	2 1/2 x 7 3/4
721-817 1/2 M	"	72125 1/2	72130	2 7/8 x 9	72140	1 1/4 x 2
721-819 1/2 M	"	"	"	"	72131	2 1/2 x 7 3/4
721-821 1/2 M	"	"	72129	3 x 11	72140	1 1/4 x 2
721-823 1/2 M	"	"	"	"	72131	2 1/2 x 7 3/4

ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH †
721-33	1 1/2 x 3 3/4	Escutcheon for Latches	Doz.			

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

Latch Sets, Three Sets; others, One Set in a Box, with Screws



FRONT DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH †
			No.	INCH	No.	INCH				
721-816	1230¼B	72122	72130	2⅞ x 9	72140	1¼ x 2	Doz.	Doz.	Doz.	Doz.
721-818	"	"	"	"	72131	2½ x 7¾				
721-820	"	"	72129	3 x 11	72140	1¼ x 2				
721-822	"	"	"	"	72131	2½ x 7¾				
721-816½	"	72122½	72130	2⅞ x 9	72140	1¼ x 2				
721-818½	"	"	"	"	72131	2½ x 7¾				
721-820½	"	"	72129	3 x 11	72140	1¼ x 2				
721-822½	"	"	"	"	72131	2½ x 7¾				
721-817	"	72125	72130	2⅞ x 9	72140	1¼ x 2				
721-819	"	"	"	"	72131	2½ x 7¾				
721-821	"	"	72129	3 x 11	72140	1¼ x 2				
721-823	"	"	"	"	72131	2½ x 7¾				
721-817½	"	72125½	72130	2⅞ x 9	72140	1¼ x 2				
721-819½	"	"	"	"	72131	2½ x 7¾				
721-821½	"	"	72129	3 x 11	72140	1¼ x 2				
721-823½	"	"	"	"	72131	2½ x 7¾				
721-836	1344B	2½ x 2¼ 72121	72130	2⅞ x 9	None	"				
721-838	"	"	"	"	72131	"				
721-840	"	"	72129	3 x 11	None	"				
721-842	"	"	"	"	72131	"				
721-836½	"	72120x22½	72130	2⅞ x 9	None	"				
721-838½	"	"	"	"	72131	"				
721-840½	"	"	72129	3 x 11	None	"				
721-842½	"	"	"	"	72131	"				
721-837	"	2¼ In. 72125	72130	2⅞ x 9	None	"				
721-839	"	"	"	"	72131	"				
721-841	"	"	72129	3 x 11	None	"				
721-843	"	"	"	"	72131	"				
721-837½	"	72125½	72130	2⅞ x 9	None	"				
721-839½	"	"	"	"	72131	"				
721-841½	"	"	72129	3 x 11	None	"				
721-843½	"	"	"	"	72131	"				
721-852	*1345B	2½ x 2¼ 72121	"	"	None	"				
721-854	"	"	"	"	72131	"				
721-852½	"	72120x22½	"	"	None	"				
721-854½	"	"	"	"	72131	"				
721-853	"	2¼ In. 72125	"	"	None	"				
721-855	"	"	"	"	72131	"				
721-853½	"	72125½	"	"	None	"				
721-855½	"	"	"	"	72131	"				

SET NO. 721817

SET NO. 721840

LOCKS

Cast Bronze Front and Bolts

NUMBER	CASE	LATCH BOLT	KEYS	PAGE 1905 CAT.
1230¼B	4⅝ x 3⅝ In., Iron		Nickel Plated Steel	461
1344B	5 x 3¼ " "	Easy Spring	German Silver	466
1345B	6¾ x 4 " "	Anti-Friction	" "	467

State thickness of doors for cylinder locks

* State hand and if reverse bevel

† Rustless iron

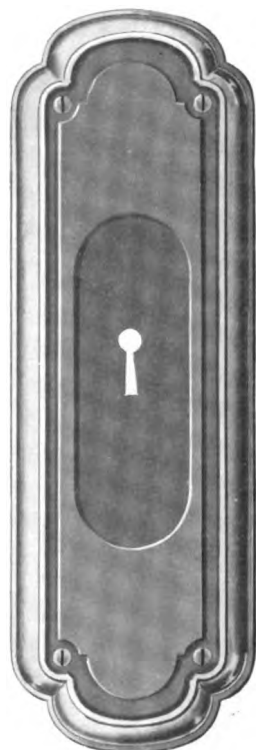
Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

RONDO DESIGN

WROUGHT BRONZE

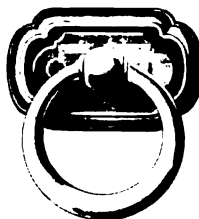
Illustrations
One-half Size



No. 72234



Nos. 72261
AND 72265



No. 72258



No. 72264



No. 72236



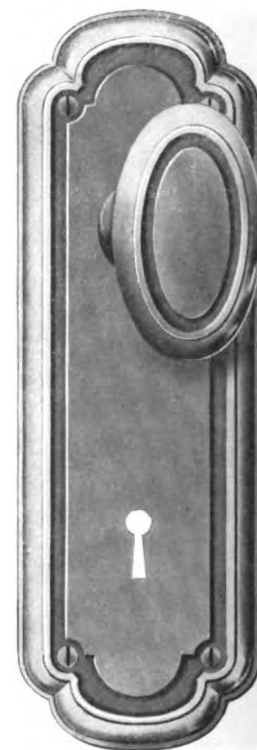
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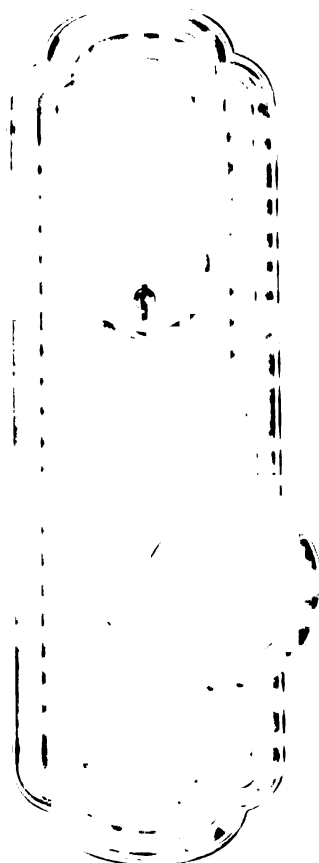
No. 72275



No. 72254



NO. 72225 KNOB
NO. 72231 Esc.



No. 72222 KNOB
No. 72230 Esc.

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH †
722-20	2 1/2	Door Knobs, Seamless	Doz. Pr.			
722-21	2 1/2 x 2 1/4	" " "	"			
722-22	2 1/4	" " "	"			
722-25	"	" " " (Oval)	"			
722-29	3 x 11	Esc. for 4 1/2, 5 and 6 in. Locks	Doz.			
722-30	2 7/8 x 9	" " 4 1/4 and 4 1/2 "	"			
722-31	2 1/2 x 7 3/4	" " 3 1/2 in. Locks	"			
722-33	1 1/2 x 4	" " Latches	"			
722-34	2 1/2 x 7 3/4	Cup Esc. for Sliding Door Locks	Doz. Pr.			
722-36	1 1/4 x 2	Escutcheon for Drawers	Doz.			
722-40	"	" " Doors	"			
722-54	1 1/2 x 4	Drop Handle	"			
722-58	1 1/4 x 2	Ring Drop Handle	"			
722-61	1 1/2 x 4	Electric Push Button (Midget)	"			
722-64	"	Bell Turn for Rotary Stroke Bells	"			
722-65	"	Push Button for Rotary Stroke Bells	"			
722-75	"	Flush Sash Lift	"			
722-80	3 1/4 x 15	Store Door Handle, not illustrated	Pr.			
722-86	3 x 11	Door Pull, not illustrated	Doz.			
722-90	"	Push Plate, " "	"			

No. 722-22 1/2, 2 1/4 in. door knob, 2 piece
No. 722-80, furnished with No. 4395 grip

Rondo Design, Wrought Steel, see page 143A

State number of lock to be used with escutcheons

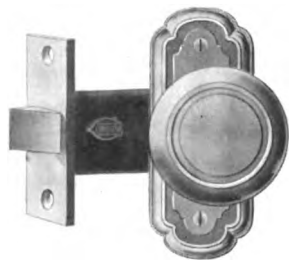
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

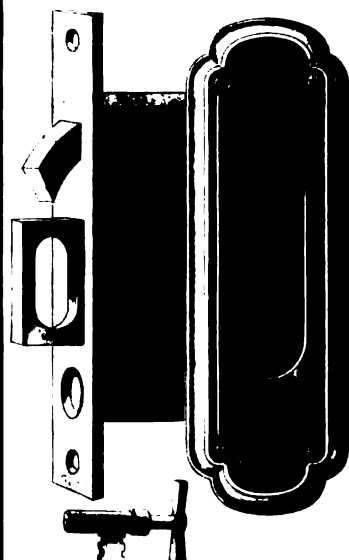
With Screws

RONDO DESIGN

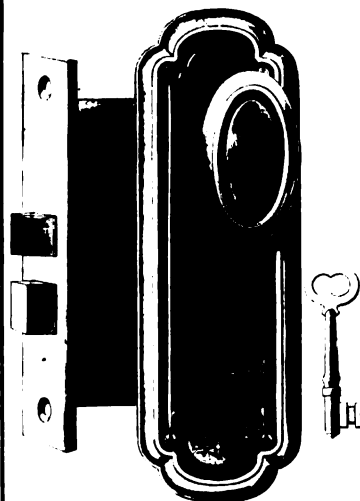
WROUGHT BRONZE



No. 722020



No. 722312



No. 722125

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK BRONZE FRONT AND BOLTS				ESCUTCHEONS		POLISHED	R FINISH	SR FINISH	F FINISH †
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH		
722-312	1092B	5 1/4 x 3 3/8	Flat	Single	483	2	72234	2 1/2 x 7 3/4	Doz.	Doz.
722-314	1100B	"	"	D'ble	"	4	"	"	Doz.	Doz.
722-316	1108B	5 1/4 x 3 3/8	Ast'l	"	"	4	"	"	Doz.	Doz.

INSIDE DOOR LATCH SETS

Latch: Wro't Bronze Front, Cast Bronze Bolt. See page 414, 1905 cat.

SET NUMBER	LATCH		2 1/4 IN. KNOBS No.	TWO ESCUTCHEONS	
	No.	CASE		No.	INCH
722020	10B	1 1/4 x 3 1/4 in. Iron	72222	72233	1 1/2 x 4
722021	"	"	72225	"	"
722028	13B	1 1/4 x 3 1/8 in. Wrought Steel	72222	"	"
722029	"	"	72225	"	"

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
722-124	1285B	72222	72231	2 1/2 x 7 3/4	72231	2 1/2 x 7 3/4
722-125	"	72225	"	"	"	"
722-132	1284B	72222	"	"	"	"
722-133	"	72225	"	"	"	"
722-140	1065B	72222	"	"	"	"
722-141	"	72225	"	"	"	"
722-156	785B	72222	"	"	"	"
722-157	"	72225	"	"	"	"
722-164	785 3/4 B	72222	"	"	"	"
722-165	"	72225	"	"	"	"
722-180	795B	72222	"	"	"	"
722-181	"	72225	"	"	"	"
722-184	795 3/4 B	72222	"	"	"	"
722-185	"	72225	"	"	"	"
722-260	785 1/2 B†	72222	"	"	"	"
722-261	"	72225	"	"	"	"
722-264	785 7/8 B†	72222	"	"	"	"
722-265	"	72225	"	"	"	"
722-280	795 1/2 B†	72222	"	"	"	"
722-281	"	72225	"	"	"	"
722-284	795 7/8 B†	72222	"	"	"	"
722-285	"	72225	"	"	"	"

COMMUNICATING DOOR LOCK SETS

722-444	159 1/4 B	72222	72231	2 1/2 x 7 3/4	72231	2 1/2 x 7 3/4
722-445	"	72225	"	"	"	"

OFFICE DOOR LOCK SETS

722-502	564B†	72222	72230	2 7/8 x 9	72230	2 7/8 x 9
722-503	"	72225	"	"	"	"

LOCKS: Cast Bronze Bolts

Keys: No. 564B, German Silver; No. 159 1/4 B, Two Thumb Knobs, No Keys; all others, Nickel Plated Steel

NUMBER	CASE, INCH	FRONT	LATCH BOLT	TUM.	PAGE 1905 CAT.	NUMBER	CASE, INCH	FRONT	LATCH BOLT	TUM.	PAGE 1905 CAT.
1285B	3 3/4 x 3 1/8, Iron	Wro't Bronze		1	434	795B	4 x 3 1/2, Iron	Cast Bronze	Easy Spring	1	108 Sup.
1284B	"	Cast		1	"	795 1/2 B	"	"	"	1	"
1065B	3 5/8 x 3 1/8, Wro't Steel	Wro't		1	107 Sup.	795 3/4 B	"	"	"	3	"
785B	3 3/8 x 3 1/4, Iron	Cast	Easy Spring	1	"	795 1/2 B	"	"	"	3	"
785 1/2 B	"	"	"	1	"	159 1/4 B	3 5/8 x 3 1/4, "	"	"	"	472
785 3/4 B	"	"	"	3	"	564B	4 5/8 x 3 3/4, "	"	"	"	475
785 7/8 B	"	"	"	3	"						

Prefix letters for finish.

Description of finishes, page VI

† Master Keyed

‡ Rustless iron

Latch Sets, Three Sets; others, One Set in a Box, with Screws; Inside Sets, Five Doz. in a Case

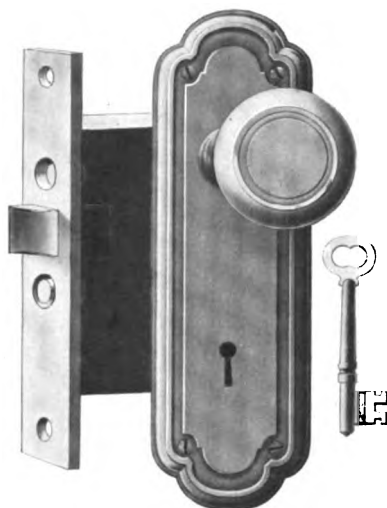
RONDO DESIGN

WROUGHT BRONZE

 Illustrations
 One-third Size


VESTIBULE DOOR LOCK SETS

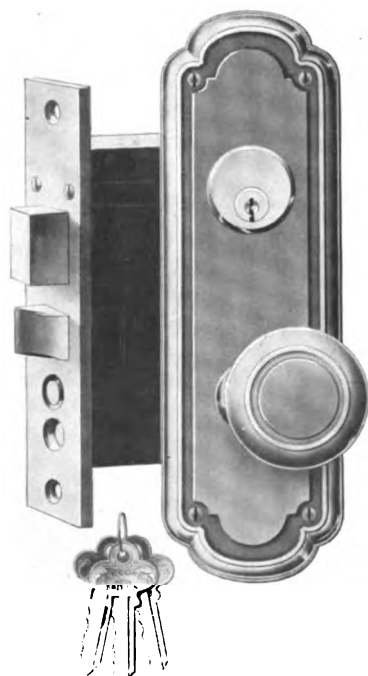
SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED Doz.	R FINISH Doz.	SR FINISH Doz.	F FINISH† Doz.
			No.	INCH	No.	INCH				
722-716	1220 1/4 B	72222	72231	2 1/2 x 7 3/4	None	72231	2 1/2 x 7 3/4			
722-718	"	"	"	"	72231	"	"			
722-720	"	"	72230	2 7/8 x 9	None	72231	"			
722-722	"	"	"	"	72231	"	"			
722-717	"	72225	72231	2 1/2 x 7 3/4	None	72231	"			
722-719	"	"	"	"	72231	"	"			
722-721	"	"	72230	2 7/8 x 9	None	72231	"			
722-723	"	"	"	"	72231	"	"			
722-716M	1240 1/4 B	72222	72231	2 1/2 x 7 3/4	None	72231	"			
722-718M	"	"	"	"	72231	"	"			
722-720M	"	"	72230	2 7/8 x 9	None	72231	"			
722-722M	"	"	"	"	72231	"	"			
722-717M	"	72225	72231	2 1/2 x 7 3/4	None	72231	"			
722-719M	"	"	"	"	72231	"	"			
722-721M	"	"	72230	2 7/8 x 9	None	72231	"			
722-723M	"	"	"	"	72231	"	"			
722-738	1334B	72222	"	"	None	"	"			
722-740	"	"	"	"	72231	"	"			
722-739	"	72225	"	"	None	"	"			
722-741	"	"	"	"	72231	"	"			
722-750	*1339B	72222	"	"	None	"	"			
722-752	"	"	"	"	72231	"	"			
722-751	"	72225	"	"	None	"	"			
722-753	"	"	"	"	72231	"	"			



No. 722716M

FRONT DOOR LOCK SETS

722-816	1230 1/4 B	72222	72230	2 7/8 x 9	72240	1 1/4 x 2
722-818	"	"	"	"	72231	2 1/2 x 7 3/4
722-820	"	"	72229	3 x 11	72240	1 1/4 x 2
722-822	"	"	"	"	72231	2 1/2 x 7 3/4
722-817	"	72225	72230	2 7/8 x 9	72240	1 1/4 x 2
722-819	"	"	"	"	72231	2 1/2 x 7 3/4
722-821	"	"	72229	3 x 11	72240	1 1/4 x 2
722-823	"	"	"	"	72231	2 1/2 x 7 3/4
722-816M	1250 1/4 B	72222	72230	2 7/8 x 9	72240	1 1/4 x 2
722-818M	"	"	"	"	72231	2 1/2 x 7 3/4
722-820M	"	"	72229	3 x 11	72240	1 1/4 x 2
722-822M	"	"	"	"	72231	2 1/2 x 7 3/4
722-817M	"	72225	72230	2 7/8 x 9	72240	1 1/4 x 2
722-819M	"	"	"	"	72231	2 1/2 x 7 3/4
722-821M	"	"	72229	3 x 11	72240	1 1/4 x 2
722-823M	"	"	"	"	72231	2 1/2 x 7 3/4
722-836	1344B	2 1/4 x 2 1/4 in. 72221	72230	2 7/8 x 9	None	"
722-838	"	"	"	"	72231	"
722-840	"	"	72229	3 x 11	None	"
722-842	"	"	"	"	72231	"
722-837	"	2 1/4 in. 72225	72230	2 7/8 x 9	None	"
722-839	"	"	"	"	72231	"
722-841	"	"	72229	3 x 11	None	"
722-843	"	"	"	"	72231	"
722-852	*1345B	2 1/4 x 2 1/4 in. 72221	"	"	None	"
722-854	"	"	"	"	72230	2 7/8 x 9
722-853	"	2 1/4 in. 72225	"	"	None	"
722-855	"	"	"	"	72230	"



No. 722836

LOCKS: Cast Bronze Front and Bolts

NUMBER	CASE, IRON	LATCH BOLT	KEYS	PAGE 1905 CAT.
1220 1/4 B	3 3/8 x 3 5/8 inch		Nickel Plated Steel	461
1230 1/4 B	4 5/8 x 3 5/8 "		" " "	"
1240 1/4 B	4 1/8 x 3 5/8 "	Easy Spring	" " "	112A Supplement
1250 1/4 B	4 5/8 x 3 5/8 "	"	" " "	"
1334B	4 1/8 x 3 3/4 "	"	German Silver	466
1339B	5 x 4 "	Anti-Friction	" " "	467
1344B	5 x 3 3/4 "	Easy Spring	" " "	466
1345B	6 3/4 x 4 "	Anti-Friction	" " "	467

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Rustless iron

Prefix letters for finish. Description of finishes, page VI

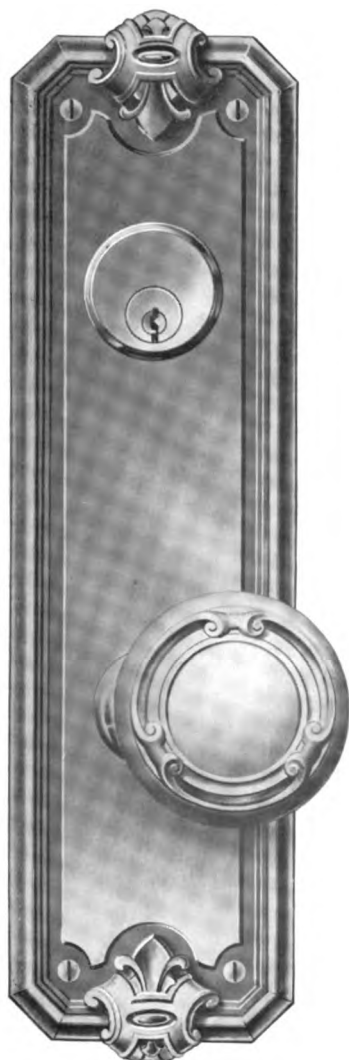
One Set in a Box, with Screws

Illustrations
One-half Size

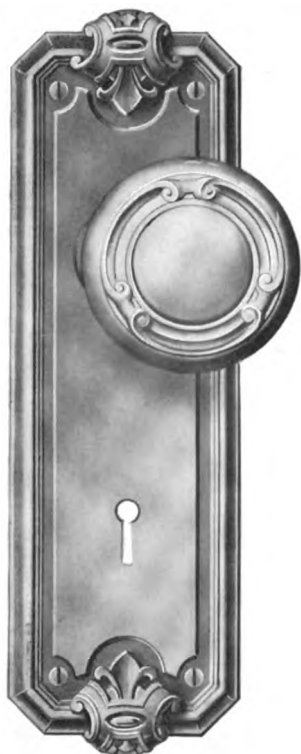
ANVERS DESIGN

WROUGHT BRONZE

Page 161D



No. 72320 KNOB No. 72329 Esc.



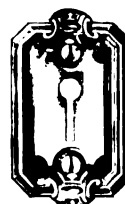
No. 72322 KNOB No. 72331 Esc.



Nos. 72361
AND 72365



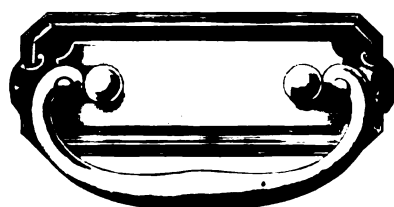
No. 72336



No. 72340



No. 72364



No. 72354

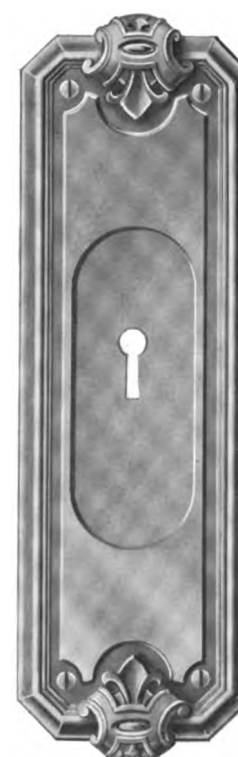


No. 72375

NUMBER	SIZE INCHES	ARTICLE
723-20	2½	Door Knobs, Seamless
723-21	2½ x 2¼	" " "
723-22	2¼	" " "
723-29	3 x 11	Esc. for 4½, 5 and 6 inch Locks
723-30	2¾ x 9	" " 4¼ and 4½ " "
723-31	2½ x 7¾	" " 3½ inch Locks
723-33	1½ x 4	" " Latches
723-34	2½ x 7¾	Cup Esc. for Sliding Door Locks
723-36	1¼ x 2	Escutcheon for Drawers
723-40	"	" " Doors
723-54	1½ x 4	Drop Handle
723-58	1¼ x 2	Ring Drop Handle
723-61	1½ x 4	Electric Push Button (Midget)
723-64	"	Bell Turn for Rotary Stroke Bells
723-65	"	Push Button for Rotary Stroke Bells
723-75	"	Flush Sash Lift
723-80	3¼ x 15	Store Door Handle x4395 Grip
723-86	3 x 11	Door Pull x4410 Grip
723-90	"	Push Plate

State number of lock to be used with Escutcheons

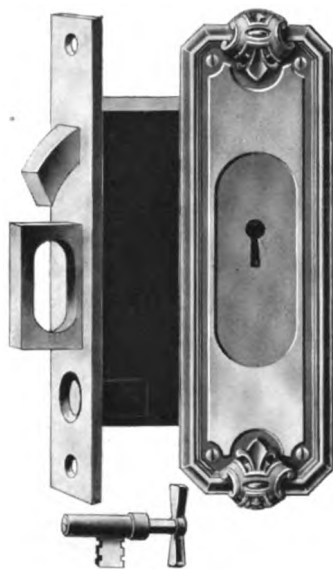
Can be furnished in all finishes except FA and FB
Prefix letters for finish. Description of finishes, page VI



No. 72334

ANVERS DESIGN

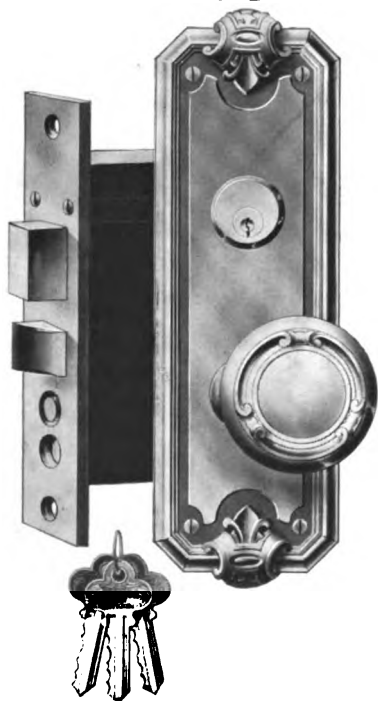
WROUGHT BRONZE

Illustrations
One-third Size

SET NO. 723-312



SET NO. 723-124



SET NO. 723-838

* State hand of door. State thickness of doors for cylinder locks

Can be furnished in all finishes except FA and FB. Prefix letters for finish. Description of finishes, page VI

† Master keyed

LOCK SETS

FOR SLIDING DOORS

SET NUMBER	LOCK		ESCUTCHEONS		
	No.	DOORS	PAGE 1905 CAT.	EACH	No.
723-312	1092B	Single	483	2	723-34
723-314	1100B	Double	"	4	"
723-316	1108B	Astragal	"	4	"

FOR INSIDE DOORS

SET NUMBER	LOCK		KNOBS No.	TWO ESCUTCHEONS	
	No.	PAGE 1905 CAT.		OUTSIDE	INSIDE
723-020	10B	414	723-22	723-33	723-33
723-028	13B	"	"	"	"
723-124	1285B	434	"	723-31	723-31
723-132	1284B	"	"	"	"
723-140	1065B	107 Sup.	"	"	"
723-156	785B	"	"	"	"
723-164	785 $\frac{3}{4}$ B	"	"	"	"
723-180	795B	108 Sup.	"	"	"
723-184	795 $\frac{3}{4}$ B	"	"	"	"
723-260	785 $\frac{1}{2}$ B†	107 Sup.	"	"	"
723-264	785 $\frac{7}{8}$ B†	"	"	"	"
723-280	795 $\frac{1}{2}$ B†	108 Sup.	"	"	"
723-284	795 $\frac{7}{8}$ B†	"	"	"	"

FOR VESTIBULE DOORS

723-716	1220 $\frac{1}{4}$ B	461	723-22	723-31	None
723-718	"	"	"	"	723-31
723-722	"	"	"	723-30	"
723-716 M	1240 $\frac{1}{4}$ B	112A Sup.	"	723-31	None
723-718 M	"	"	"	"	723-31
723-722 M	"	"	"	723-30	"
723-740	1334B	466	"	"	"
723-752	*1339B	467	"	"	"

FOR FRONT DOORS

723-816	1230 $\frac{1}{4}$ B	461	723-22	723-30	723-40
723-818	"	"	"	"	723-30
723-822	"	"	"	723-29	"
723-816 M	1250 $\frac{1}{4}$ B	112A Sup.	"	723-30	723-40
723-818 M	"	"	"	"	723-31
723-820 M	"	"	"	723-29	723-40
723-822 M	"	"	"	"	723-31
723-838	1344B	466	723-21	723-30	"
723-842	"	"	"	723-29	"
723-854	*1345B	467	"	"	723-30

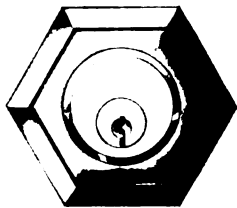
Packed: Latch Sets, Three; others One Set in a Box, with Screws
Inside Sets, Five Doz. in a Case

Illustrations
One-half Size

PASADENA DESIGN

WROUGHT BRONZE

Page 161F



No. 72413



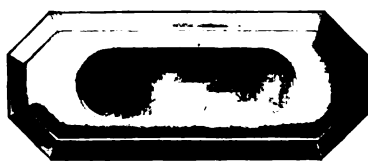
NO. 72403 ROSE
NO. 72425 KNOB



No. 72440



No. 72449



No. 72475

NUMBER	SIZE INCHES	ARTICLE
724-03	2½	Knob Rose
724-13		Cylinder Ring
724-25	2¼	Door Knob
724-34	2¾ x 4	Cup Escutcheon for Sliding Door Locks
724-36	1½ x 2	Escutcheon for Drawers
724-40	"	" " Doors
724-49	"	Thumb Knob
724-57	"	Drawer Knob
724-58	"	Ring Drop Handle
724-61	"	Electric Push Button (Midget)
724-75	1½ x 3¾	Flush Sash Lift

LOCK SETS

FOR SLIDING DOORS

SET NUMBER	LOCK			ESCUTCHEONS	
	No.	DOORS	PAGE 1905 CAT.	EACH	No.
724-312	1092B	Single	483	2	724-34
724-314	1100B	Double	"	4	"
724-316	1108B	Astragal	"	4	"

FOR INSIDE DOORS

SET NUMBER	LOCK		KNOBS	TWO ROSES	ESCUTCHEONS	
	No.	PAGE 1905 CAT.	No.	No.	OUTSIDE	INSIDE
724-021	10B	414	724-25	724-03	None	None
724-029	13B	"	"	"	"	"
724-133	1284B	434	"	"	724-40	724-40
724-141	1065B	107 Sup.	"	"	"	"
724-157	785B	"	"	"	"	"
724-181	795B	108 Sup.	"	"	"	"
724-185	795½B	"	"	"	"	"
724-281	795½B†	"	"	"	"	"
724-285	795½B†	"	"	"	"	"

FOR VESTIBULE DOORS

724-717M	1240¼B	112A Sup.	724-25	724-03	724-40	None
724-733	1240B	New	"	"	"	"
724-737	1334B	466	"	"	724-13	"
724-749	*1339B	467	"	"	"	"

FOR FRONT DOORS

724-817M	1250¼B	112A Sup.	724-25	724-03	724-40	724-40
724-833	1250B	New	"	"	"	724-49
724-837	1344B	466	"	"	724-13	"
724-849	*1345B	467	"	"	"	"



No. 72434



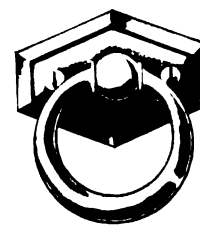
No. 72461



No. 72436



No. 72457



No. 72458

Can be furnished in all finishes except FA and FB †Master Keyed

*State hand of door. State thickness of door for cylinder locks

Prefix Letters for finish. Description of finishes, page VI

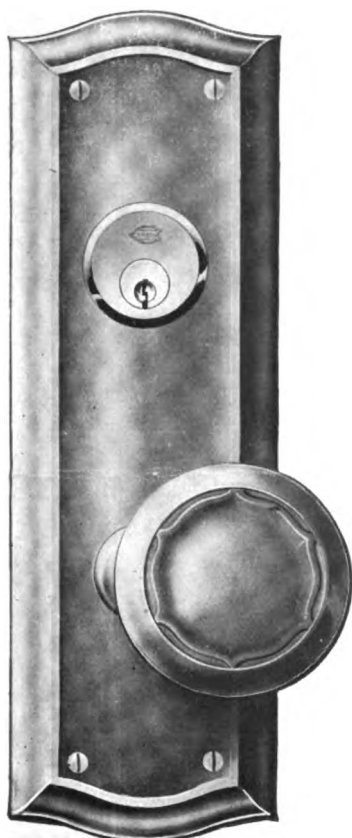
One Set in a Box, with Screws

Illustrations
One-half Size

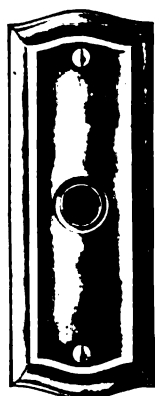
WAKEFIELD DESIGN

WROUGHT BRONZE

Page 161J



No. 72620 KNOB
No. 72630 Esc.



NOS. 72661
AND 72665



No. 72636



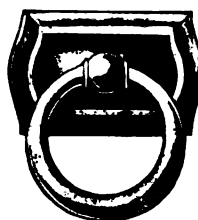
No. 72640



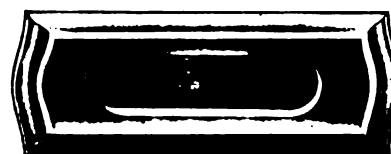
No. 72664



No. 72654



No. 72658

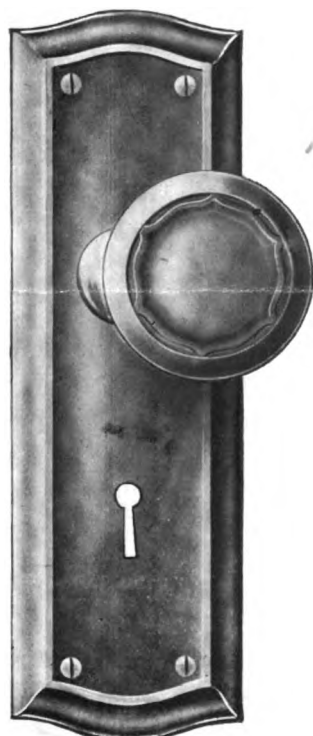


No. 72675

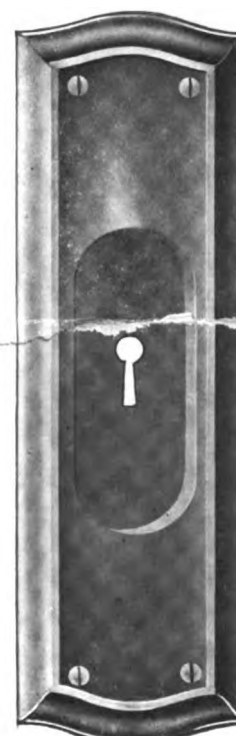
NUMBER	SIZE INCHES	ARTICLE
726-20	2½	Door Knobs, Seamless
726-21	2½ x 2¼	" " "
726-22	2¼	" " "
726-29	3 x 11	Esc. for 4½, 5 and 6 inch Locks
726-30	2¾ x 9	" " 4¼ and 4½ " "
726-31	2½ x 7¾	" " 3½ inch Locks
726-33	1½ x 4	" " Latches
726-34	2½ x 7¾	Cup Esc. for Sliding Door Locks
726-36	1¼ x 2	Escutcheon for Drawers
726-40	"	" " Doors
726-49	"	Thumb Knob
726-54	1½ x 4	Drop Handle
726-58	1¼ x 2	Ring Drop Handle
726-61	1½ x 4	Electric Push Button (Midget)
726-64	"	Bell Turn for Rotary Stroke Bells
726-65	"	Push Button for Rotary Stroke Bells
726-75	"	Flush Sash Lift
726-80	3¼ x 15	Store Door Handle x4395 Grip
726-86	3 x 11	Door Pull x4410 Grip
726-90	"	Push Plate
726-91	3¼ x 15	" "

Wakefield Design, Wrought Steel, see page 143H

State Number of Lock to be used with Escutcheons



No. 72622 KNOB
No. 72631 Esc.



No. 72634

Can be furnished in all finishes except FA and FB

Prefix letters for finish. Description of finishes, page VI

BRIGHTON DESIGN

SCHOOL, COLONIAL

CAST BRONZE

Illustrations
One-half Size

No. 75823 KNOB No. 75828 Esc.



No. 75861



No. 75849



No. 75840



No. 75845



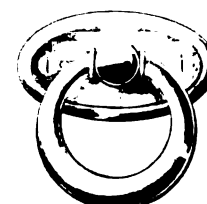
No. 75844

No. 75825 KNOB
No. 75805 ROSE

No. 75836



No. 75875



No. 75858



No. 75825 KNOB No. 75832 Esc.

NUMBER	SIZE INCHES	ARTICLE
758-05	2	Knob Rose
758-06	1 3/4	" "
758-23	2 1/2	Oval Knob
758-24	2 1/2 x 2 1/4	" "
758-25	2 1/4	" "
758-28	3 1/2 x 12	Escutcheon for 5, 6 and 7 inch Locks
758-30	2 3/4 x 9	" " 4 1/2, 5 and 6 inch Locks
758-32	2 1/2 x 7	" " 3 1/2 and 4 1/4 inch Locks
758-34	"	Cup Escutcheon for Sliding Door Locks
758-36	1 1/8 x 2 1/8	Escutcheon for Drawers
758-40	"	" " Doors
758-44	1 x 2 1/8	" with Drop
758-45	1 1/4 x 3	" and Thumb Knob
758-49	1 1/8 x 2 1/8	Thumb Knob
758-58	"	Ring Drop Handle
758-61	1 1/4 x 3	Electric Push Button (Midget)
758-75	1 3/4 x 4 1/4	Flush Sash Lift
758-91	3 1/2 x 12	Push Plate

State Number of Lock to be used with Escutcheons

*Can be furnished in all finishes**Prefix letters for finish. Description of finishes, page VI*

No. 75834

BRIGHTON DESIGN

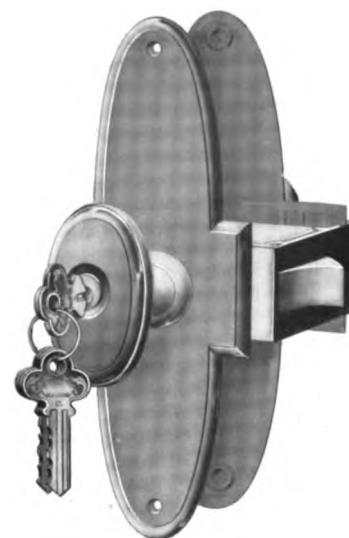
SCHOOL, COLONIAL
CAST BRONZE

Page 161Z



SET NO. 758324

LOCK SETS					
FOR SLIDING DOORS					
SET NUMBER	LOCK			ESCUTCHEONS	
	No.	DOORS	PAGE 1905 CAT	EACH	No.
758-312	1092B	Single	483	2	758-34
758-314	1100B	Double	"	4	"
758-316	1108B	Astragal	"	4	"
758-324	1294B	Single	484	2	"
758-326	1302B	Double	"	4	"
758-328	1306B	Astragal	"	4	"



SET NO. 758767

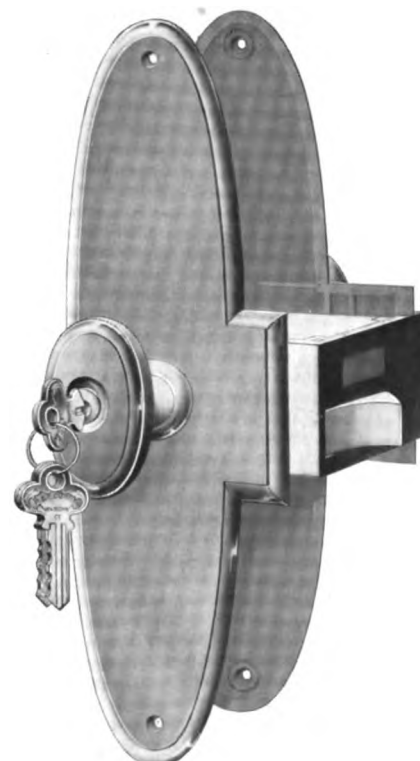


SET NO. 758157

FOR INSIDE DOORS					
SET NUMBER	LOCK		KNOB	TWO ESCUTCHEONS	
	No.	PAGE 1905 CAT.	No.	OUTSIDE	INSIDE
758-133	1284B	434	758-25	758-32	758-32
758-157	785B	107 Sup.	"	"	"
758-165	785 $\frac{3}{4}$ B	"	"	"	"
758-173	1364B	109 Sup.	"	"	"
758-193	1365B	441	"	"	"
758-265	785 $\frac{7}{8}$ B†	107 Sup.	"	"	"
758-273	1364 $\frac{1}{2}$ B†	109 Sup.	"	"	"
758-293	1365 $\frac{1}{2}$ B†	441	"	"	"

FOR VESTIBULE DOORS					
758-739	1334B	466	758-25	758-30	758-32
758-755	*1339B	467	"	"	"

FOR FRONT DOORS					
758-843	1344B	466	758-24	758-30	758-32
758-847	"	"	"	758-28	"
758-855	*1345B	467	"	"	"



SET NO. 758873

UNIT LOCKS					
FOR VESTIBULE DOORS					
758-767	*2038	499	2 $\frac{1}{4}$	2 $\frac{5}{8}$ x 8	2 $\frac{5}{8}$ x 8
758-773	*2039	500	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	3 x 11 $\frac{1}{2}$	3 x 11 $\frac{1}{2}$
FOR FRONT DOORS					
758-873	*2045	500	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	3 x 11 $\frac{1}{2}$	3 x 11 $\frac{1}{2}$



SET NO. 758855

†Master Keyed

*State hand of door. State thickness of doors for cylinder locks

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws



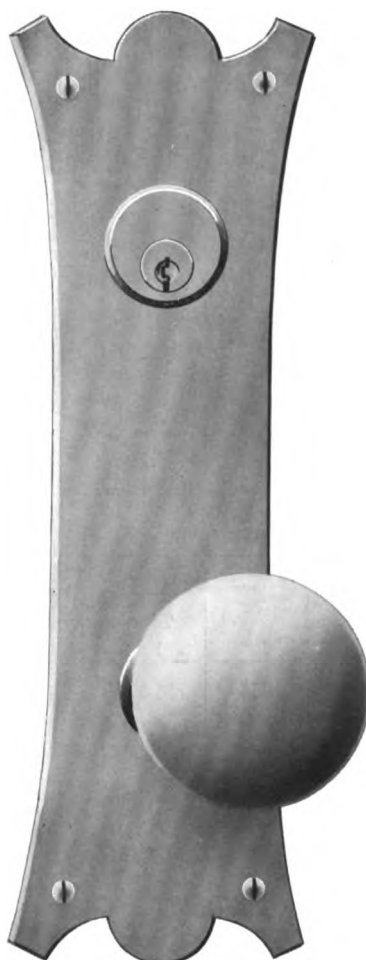
LEXINGTON DESIGN

SCHOOL, COLONIAL
CAST BRONZE

Illustrations
One-half Size



NO. 1519½ KNOB
NO. 75931 ESC.



NO. 1518½ KNOB
NO. 75930 ESC.



NO. 75934



NO. 75960

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	S R FINISH	F FINISH†
1518½	2½	Door Knobs, Price, Section 6	Doz. Pr.			
{ 1518½	2½ x 2¼	" " " " " "	" "			
{ 1519½	2¼	" " " " " "	" "			
1519½	2¼	" " " " " "	" "			
759-29	3½ x 13½	Escutcheon for 5, 6, & 7 in. Locks	Each			
759-30	3 x 10	" " 4½, 5, & 6 " "	" "			
759-31	2¾ x 7½	" " 3½, 4¼ & 4½ in. "	" "			
759-34	"	Cup Escut'oon for Sliding Door Locks	Pr.			
759-60	2¾ x 4½	Electric Push Button	Each			

Other Knobs, see pages 526 to 529, 1905 catalogue

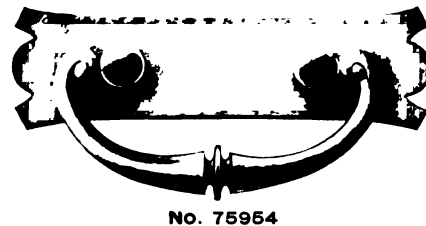
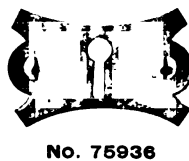
State number of lock to be used with escutcheons
Prefix letters for finish. Description of finishes, page VI

† Rustless iron
With Screws

LEXINGTON DESIGN

SCHOOL, COLONIAL

CAST BRONZE



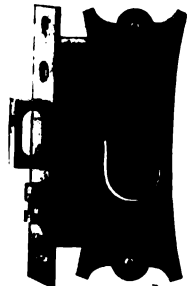
NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
759-36	1¼ x 1⅞	Escutcheon for Drawers				
759-40	"	" " Doors				
759-47	1¼ x 5½	Escutcheon and Lever Handle				
759-54	1¼ x 4⅜	Drop Handle				
759-75	1⅝ x 3½	Flush Sash Lift				
759-87	3⅝ x 13½	Door Pull, illustrated, page 93				
759-90	4 x 13½	Push Plate, " " 95				
759-91	3⅝ x 13½	" " " " 95				

Prefix letters for finish. Description of finishes, page VI

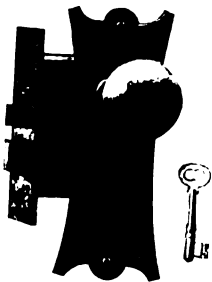
†Rustless iron
With Screws



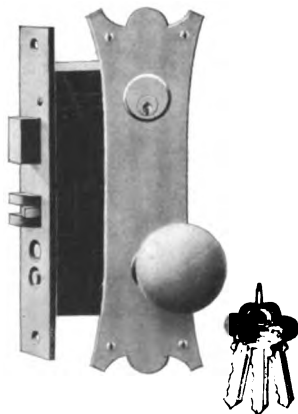
LEXINGTON DESIGN

SCHOOL, COLONIAL
CAST BRONZE

SET NO. 759324



SET NO. 759132

SET NO. 759852
RIGHT HAND

SLIDING DOOR LOCK SETS §

SET NUMBER	LOCK BRONZE FRONT AND BOLTS					ESCUTCHEONS			POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE 1905 Cat.	EACH	No.	INCH				
759-312	1092B	5¼ x 3¾	Flat	Single	483	2	75934	2¾ x 7½	Set	Set	Set	Set
759-314	1100B	"	"	Double	"	4	"	"				
759-316	1108B	5¼ x 3¾	Astragal	"	"	"	"	"				
759-324	1294B	5½ x 3¼	Flat	Single	484	2	"	"				
759-326	1302B	"	"	"	"	4	"	"				
759-328	1306B	5½ x 3¾	Astragal	Double	"	"	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
759-132	1284B	1519½	75931	2¾ x 7½	75931	2¾ x 7½
759-156	785B	"	"	"	"	"
759-164	785¾B	"	"	"	"	"
759-172	1364B	"	"	"	"	"
759-192	1365B	"	"	"	"	"
759-264	785¾B†	"	"	"	"	"
759-272	1364½B†	"	"	"	"	"
759-292	136 ½B†	"	"	"	"	"
COMMUNICATING						
759-444	159¼B	"	"	"	"	"
759-452	155¼B	"	"	"	"	"

OFFICE DOOR LOCK SETS

759-502	564B†	1519½	75931	2¾ x 7½	75931	2¾ x 7½
759-530	*567B†	"	"	"	"	"
759-554	*0567B†	"	"	"	"	"

VESTIBULE DOOR LOCK SETS

759-736	1334B	1519½	75931	2¾ x 7½	None	2¾ x 7½
759-738	"	"	"	"	75931	2¾ x 7½
		2½ x 2¼ in.				
759-752	*1339B	{ 1518½ } { 1519½ }	75930	3 x 10	None	2¾ x 7½
759-754	"	"	"	"	75931	2¾ x 7½

FRONT DOOR LOCK SETS

759-836	1344B	2¼ in.	75931	2¾ x 7½	None	2¾ x 7½
759-838	"	1519½	"	"	75931	2¾ x 7½
		2½ x 2¼ in.				
759-840	"	{ 1518½ } { 1519½ }	75930	3 x 10	None	2¾ x 7½
759-842	"	"	"	"	75931	2¾ x 7½
759-852	*1345B	"	75929	3½ x 13½	None	2¾ x 7½
759-854	"	"	"	"	75931	2¾ x 7½

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
1284B	3¾ x 3¼		1	N'k'l Pl't'd St'l	434	159¼B	3½ x 3¼	Easy Spring	2 Thumb Knobs, No Key	472
785B	3½ x 3¼	Easy Spring	1	" " "	107 Sup.	155¼B	4½ x 3½	"	" " "	"
785¾B	"	"	3	" " "	"	564B	4½ x 3¼	"	German Silver	475
1364B	"	"	3	" " "	440	567B	5½ x 4	Anti-Frict'n	"	476
1365B	4¼ x 3½	"	3	" " "	441	0567B	"	"	"	477
785¾B	3½ x 3¼	"	3	" " "	107 Sup.	1334B	4½ x 3¼	Easy Spring	"	466
1364½B	"	"	3	" " "	440	1339B	5 x 4	Anti-Frict'n	"	467
1365½B	4¼ x 3½	"	3	" " "	441	1344B	5 x 3¾	Easy Spring	"	466
						1345B	6¾ x 4	Anti-Frict'n	"	467

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

§State distance front to center of keyhole

One Set in a Box, with Screws

OAKLAND DESIGN

SCHOOL; COLONIAL
CAST BRONZE

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
760-132 1/4	1284B	1419	760-32	2 1/4 x 7	760-32	2 1/4 x 7	Set	Set	Set	Set
760-132 1/2	"	1419 1/2	"	"	"	"				
760-133	"	1504	"	"	"	"				
760-156 1/4	785B	1419	"	"	"	"				
760-156 1/2	"	1419 1/2	"	"	"	"				
760-157	"	1504	"	"	"	"				
760-164 1/4	785 3/4 B	1419	"	"	"	"				
760-164 1/2	"	1419 1/2	"	"	"	"				
760-165	"	1504	"	"	"	"				
760-172 1/4	1364B	1419	"	"	"	"				
760-172 1/2	"	1419 1/2	"	"	"	"				
760-173	"	1504	"	"	"	"				
760-192 1/4	1365B	1419	"	"	"	"				
760-192 1/2	"	1419 1/2	"	"	"	"				
760-193	"	1504	"	"	"	"				
760-264 1/4	785 7/8 B†	1419	"	"	"	"				
760-264 1/2	"	1419 1/2	"	"	"	"				
760-265	"	1504	"	"	"	"				
760-272 1/4	1364 1/2 B†	1419	"	"	"	"				
760-272 1/2	"	1419 1/2	"	"	"	"				
760-273	"	1504	"	"	"	"				
760-292 1/4	1365 1/2 B†	1419	"	"	"	"				
760-292 1/2	"	1419 1/2	"	"	"	"				
760-293	"	1504	"	"	"	"				
COMMUNICATING										
760-444 1/4	159 1/4 B	1419	"	"	"	"				
760-444 1/2	"	1419 1/2	"	"	"	"				
760-445	"	1504	"	"	"	"				
760-452 1/4	155 1/4 B	1419	"	"	"	"				
760-452 1/2	"	1419 1/2	"	"	"	"				
760-453	"	1504	"	"	"	"				

OFFICE DOOR LOCK SETS

760-502 1/4	564B†	1419	760-31	2 1/2 x 8	760-31	2 1/2 x 8
760-502 1/2	"	1419 1/2	"	"	"	"
760-503	"	1504	"	"	"	"
760-526 1/4	*567B†	1419	"	"	"	"
760-526 1/2	"	1419 1/2	"	"	"	"
760-527	"	1504	"	"	"	"
760-550 1/4	*0567B†	1419	"	"	"	"
760-550 1/2	"	1419 1/2	"	"	"	"
760-551	"	1504	"	"	"	"

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
1284B	3 3/4 x 3 1/8	Easy Spring	1	Nickel Plated Steel	434	159 1/4 B	3 5/8 x 3 1/4	Easy Spring	2 Thumb Knobs, No Key	472
785B	3 5/8 x 3 1/4		1	" " "	107 Sup.	155 1/4 B	4 5/8 x 3 1/2	" " "	" " "	"
785 3/4 B	"		3	" " "	"	564B	4 5/8 x 3 3/4	" " "	German Silver	475
1364B	"	"	3	" " "	440	567B	5 3/8 x 4	Anti-Friction	" " "	476
1365B	4 1/4 x 3 1/2	"	3	" " "	441	0567B	"	"	" " "	477
785 7/8 B	3 5/8 x 3 1/4	"	3	" " "	107 Sup.					
1364 1/2 B	"	"	3	" " "	440					
1365 1/2 B	4 1/4 x 3 1/2	"	3	" " "	441					

For additional Lock Sets of Oakland Design see page 689, 1905 catalogue

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws



OAKLAND DESIGN

SCHOOL, COLONIAL

CAST BRONZE

VESTIBULE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	S R FINISH	F FINISH†
			No.	INCH	No.	INCH				
760-736 1/4	1334B	1419	76032	2 1/4 x 7	None		Set	Set	Set	Set
760-736 1/2	"	1419 1/2	"	"	"					
760-737	"	1504	"	"	"					
760-738 1/4	"	1419	"	"	76032	2 1/4 x 7				
760-738 1/2	"	1419 1/2	"	"	"	"				
760-739	"	1504	"	"	"	"				
760-740 1/4	"	1419	76031	2 1/2 x 8	None					
760-740 1/2	"	1419 1/2	"	"	"					
760-741	"	1504	"	"	"					
760-742 1/4	"	1419	"	"	76032	2 1/4 x 7				
760-742 1/2	"	1419 1/2	"	"	"	"				
760-743	"	1504	"	"	"	"				
760-752 1/4	*1339B	2 1/2 x 2 1/4 1418 x 19	76030	2 3/4 x 9	None					
760-752 1/2	"	1418 1/2 x 19 1/2	"	"	"					
760-753	"	1503 x 04	"	"	"					
760-754 1/4	"	1418 x 19	"	"	76032	2 1/4 x 7				
760-754 1/2	"	1418 1/2 x 19 1/2	"	"	"	"				
760-755	"	1503 x 04	"	"	"	"				

FRONT DOOR LOCK SETS

760-840 1/4	1344B	2 1/2 x 2 1/4 1418 x 19	76030	2 3/4 x 9	None	
760-840 1/2	"	1418 1/2 x 19 1/2	"	"	"	
760-841	"	1503 x 04	"	"	"	
760-842 1/4	"	1418 x 19	"	"	76032	2 1/4 x 7
760-842 1/2	"	1418 1/2 x 19 1/2	"	"	"	"
760-843	"	1503 x 04	"	"	"	"
760-844 1/4	"	1418 x 19	76029	3 x 10	None	
760-844 1/2	"	1418 1/2 x 19 1/2	"	"	"	
760-845	"	1503 x 04	"	"	"	
760-846 1/4	"	1418 x 19	"	"	76032	2 1/4 x 7
760-846 1/2	"	1418 1/2 x 19 1/2	"	"	"	"
760-847	"	1503 x 04	"	"	"	"
760-852 1/4	*1345B	1418 x 19	"	"	None	
760-852 1/2	"	1418 1/2 x 19 1/2	"	"	"	
760-853	"	1503 x 04	"	"	"	
760-854 1/4	"	1418 x 19	"	"	76031	2 1/2 x 8
760-854 1/2	"	1418 1/2 x 19 1/2	"	"	"	"
760-855	"	1503 x 04	"	"	"	"

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	CASE		LATCH BOLTS	KEYS	PAGE 1905 CAT.
1334B	4 1/8 x 3 3/4	Inch, Iron	Easy Spring	German Silver	466
1339B	5 x 4	" "	Anti-Friction	" "	467
1344B	5 x 3 3/4	" "	Easy Spring	" "	466
1345B	6 3/4 x 4	" "	Anti-Friction	" "	467

For additional Lock Sets of Oakland Design see page 689, 1905 catalogue

Where sets are illustrated on page 689, 1905 catalogue, as packed with 1512 knobs and 1511 x 1512 knobs, in the future the regular knob packed with these sets will be 1519 1/2 in place of 1512 and 1518 1/2 x 1519 1/2 in place of 1511 x 1512.

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Rustless iron

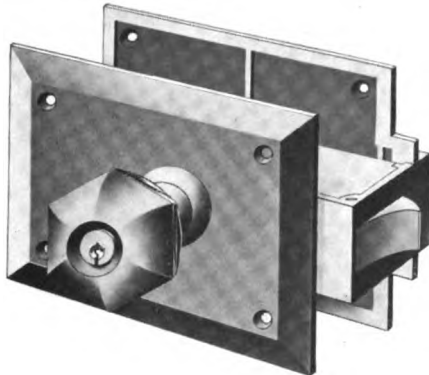
Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

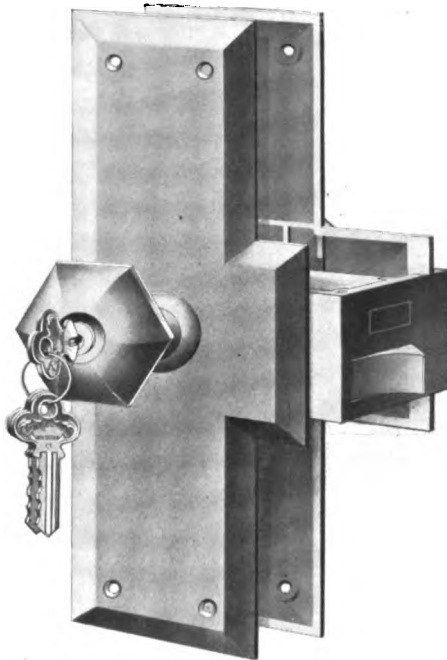
SCHOOL, COLONIAL
CAST BRONZE



CORBIN UNIT LOCKS



SET NO. 760589



SET NO. 760873
LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK			KNOBS INCH	TWO ESC. INCH	POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	FRONT TO CENTER	PAGE TO 1905 CAT.						
760-335	*2065†	2¾ in.	497	2¼	4¼ x 3¼	Set	Set	Set	Set
760-331	"	"	"	"	2½ x 8				
760-347	*2033†	"	498	"	4¼ x 3¼				
760-343	"	"	"	"	2½ x 8				

COMMUNICATING DOOR LOCK SETS

760-483	2055¼	2¾ in.	495	2¼	4¼ x 3¼
760-479	"	"	"	"	2½ x 8
760-495	2055½	"	496	"	4¼ x 3¼
760-491	"	"	"	"	2½ x 8

OFFICE DOOR LOCK SETS

760-577	\$2066†	2¾ in.	501	2¼	4¼ x 3¼
760-573	"	"	"	"	2½ x 8
760-589	\$2067†	3 in.	502	"	5 x 4
760-587	"	"	"	2½ x 2¼	3 x 10
760-605	\$2067†	"	504	2¼	5 x 4
760-603	"	"	"	2½ x 2¼	3 x 10
760-617	\$2064†	"	505	2¼	5 x 4
760-615	"	"	"	2½ x 2¼	3 x 10
760-683	\$2061†	"	503	2¼	5 x 4
760-681	"	"	"	2½ x 2¼	3 x 10

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

760-647	*2063½†	3 in.	508	2¼	5 x 4
760-643	"	"	"	2½ x 2¼	3 x 10
760-645	"	"	"	"	4 x 15
760-659	*2063¾†	"	509	2¼	5 x 4
760-655	"	"	"	2½ x 2¼	3 x 10
760-677	†2072†	"	510	2¼	5 x 4
760-673	"	"	"	2½ x 2¼	3 x 10

VESTIBULE DOOR LOCK SETS

760-771	\$2038	2¾ in.	499	2¼	4¼ x 3¼
760-767	"	"	"	"	2½ x 8
760-777	\$2039	3 in.	500	"	5 x 4
760-775	"	"	"	2½ x 2¼	3 x 10

FRONT DOOR LOCK SETS

760-877	*2045	3 in.	500	2¼	5 x 4
760-873	"	"	"	2½ x 2¼	3 x 10
760-875	"	"	"	"	4 x 15

LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

No. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

No. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

No. 2055¼. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

No. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

No. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

No. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

No. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

No. 2064. By key from the outside at all times. Stop in face locks outside knob.

No. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

No. 2063¾. Key locks outside knob only from either side.

No. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

No. 2072. Main bolt by key from either side.

No. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

No. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

No. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

For additional Unit Lock Sets, Oakland Design, see page 690, 1905 catalogue

Escutcheons, horizontal type, 4¼ x 3¼ in. for door stiles 4⅞ in. or wider
" " " " 5 x 4 " " " " 5⅞ " " "

State thickness of doors

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

§State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

¶ State hand

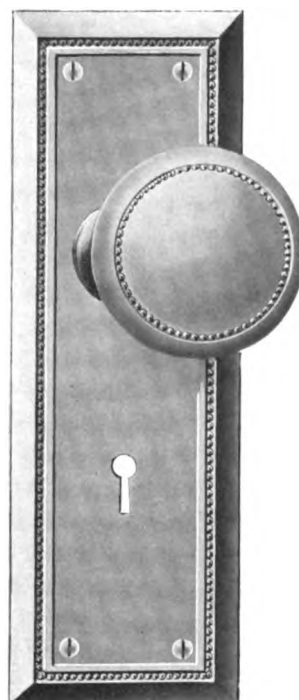
One Set in a Box, with Screws



CUMBERLAND DESIGN

SCHOOL, COLONIAL

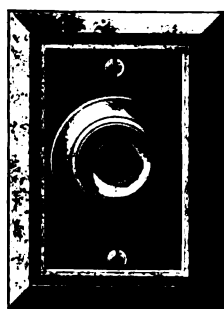
CAST BRONZE

Illustrations
One-half SizeNO. 77720 KNOB
NO. 77729 Esc.NO. 77722 KNOB
NO. 77731 Esc.

NO. 77734



NO. 77770



NO. 77760

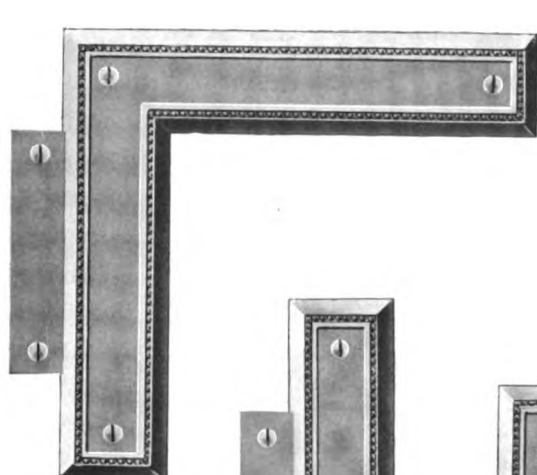
NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
777-20	2½	Door Knobs	Pr.			
777-21	2½ x 2¼	" "	"			
777-22	2¼	" "	"			
777-29	2¾ x 10	Escutcheon for 5, 6 and 7 in. Locks	Each			
777-30	2¾ x 8½	" " 4½, 5 and 6 " "	"			
777-31	2¾ x 7¼	" " 3½, 4¼, and 4½ in. Locks	"			
777-32	2¼ x 6½	" " 3½ in. Locks	"			
777-34	2¾ x 7¼	Cup Escutcheon for Sliding Door Locks	Pr.			
777-60	2¼ x 3½	Electric Push Button	Each			
777-70	2½ x 6¾	Letter Box Plate	Doz.			
777-71	"	" " " with Back Plate	"			
777-72	"	" " " " Hooded Back Plate	"			
777-80	3⅝ x 15¾	Store Door Handles, illustrated, page 83	Pr.			

State number of lock to be used with escutcheons
Prefix letters for finish. Description of finishes, page VI

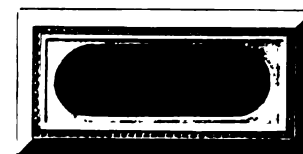
† Rustless iron
With Screws

CUMBERLAND DESIGN

SCHOOL, COLONIAL
CAST BRONZE



No. 77758



No. 77775



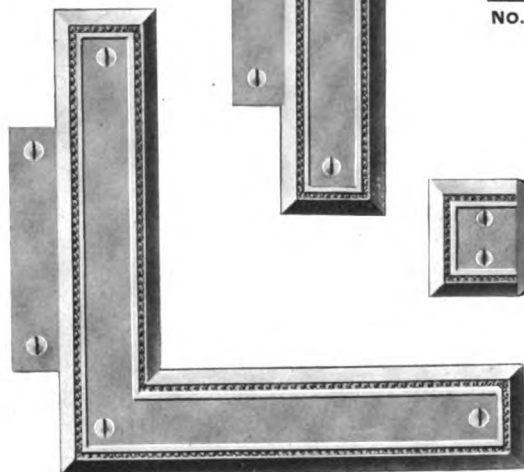
No. 77740



No. 77736



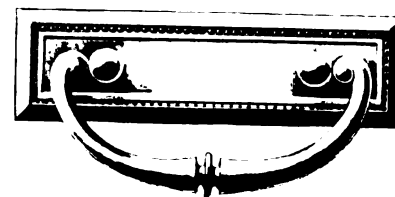
No. 77747



No. 77796



No. 77777



No. 77754

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
777-36	1¼ x 1½	Escutcheon for Drawers				
777-40	1⅛ x 1¾	“ “ Doors				
777-47	1¼ x 4¾	“ and Lever Handle				
777-54	1¼ x 4⅞	Drop Handle				
777-58	1¼ x 1½	Ring Drop Handle				
777-75	1½ x 3⅞	Flush Sash Lift				
777-77	1¼ x 5¾	Bar “ “				
777-86	3½ x 15	Door Pull, illustrated page 93				
777-90	3⅝ x 18¼	Push Plate, “ “ 95				
777-91	3½ x 15	“ “ “ “ 95				
777-96	1⅝ x 4⅞ by 1⅛ x 5⅜ Center, 1⅝ x 4⅞	Hinge Plates for China Closets, etc.				

State size of butts to be used with hinge plates

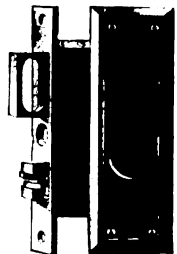
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

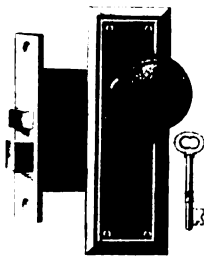
With Screws



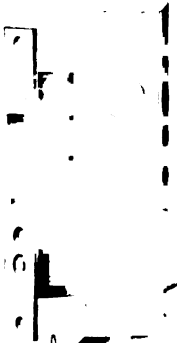
CUMBERLAND DESIGN

SCHOOL, COLONIAL
CAST BRONZE

SET NO. 777324



SET NO. 777156

SET NO. 777852
RIGHT HAND

SLIDING DOOR LOCK SETS §

SET NUMBER	LOCK BRONZE FRONT AND BOLTS					ESCUTCHEONS			POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH				
777-312	1092B	5¼ x 3¾	Flat	Single	483	2	77734	2¾ x 7¼	Set	Set	Set	Set
777-314	1100B	"	"	Double	"	4	"	"				
777-316	1108B	5¼ x 3¾	Astrag'l	"	"	"	"	"				
777-324	1294B	5½ x 3¼	Flat	Single	484	2	"	"				
777-326	1302B	"	"	Double	"	4	"	"				
777-328	1306B	5½ x 3¾	Astrag'l	"	"	"	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
777-132	1284B	77722	77732	2¼ x 6½	77732	2¼ x 6½
777-156	785B	"	"	"	"	"
777-158	"	"	77731	2¾ x 7¼	77731	2¾ x 7¼
777-166	785¾B	"	"	"	"	"
777-174	1364B	"	"	"	"	"
777-194	1365B	"	"	"	"	"
777-264	785¾B†	"	77732	2¼ x 6½	77732	2¼ x 6½
777-266	"	"	77731	2¾ x 7¼	77731	2¾ x 7¼
777-274	1364½B†	"	"	"	"	"
777-294	1365½B†	"	"	"	"	"
COMMUNICATING						
777-444	159¼B	"	77732	2¼ x 6½	77732	2¼ x 6½
777-454	155¼B	"	77731	2¾ x 7¼	77731	2¾ x 7¼

OFFICE DOOR LOCK SETS

777-502	564B†	77722	77730	2¾ x 8½	77730	2¾ x 8½
777-526	*567B†	"	"	"	"	"
777-550	*0567B†	"	"	"	"	"

VESTIBULE DOOR LOCK SETS

777-716	1220¼B	77722	77731	2¾ x 7¼	None	"
777-736	1334B	"	"	"	77732	2¼ x 6½
777-738	"	"	"	"	None	"
777-740	"	"	77730	2¾ x 8½	77732	"
777-742	"	"	"	"	None	"
777-752	*1339B	"	"	"	77731	2¾ x 7¼
777-754	"	"	"	"	"	"

FRONT DOOR LOCK SETS

777-816	1230¼B	77722	77730	2¾ x 8½	77740	1½ x 1¾
777-840	1344B	2¼ x 2¼ 77721	"	"	None	"
777-842	"	"	"	"	77731	2¾ x 7¼
777-844	"	"	77729	2¾ x 10	None	"
777-846	"	"	"	"	77731	"
777-852	*1345B	"	"	"	None	"
777-854	"	"	"	"	77731	"

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
1284B	3¼ x 3¼	Easy Spring	1	Nickel Plated Steel	434	564B	4½ x 3¾	Easy Spring	German Silver	475
785B	3½ x 3¼		1	" " "	107 Sup.	567B	5½ x 4	Anti-Friction	" "	476
785¾B	"		3	" " "	"	0567B	"	"	" "	477
1364B	"	"	3	" " "	440	1220¼B	3¾ x 3¾	Easy Spring Anti-Friction	Nickel Plated Steel	461
1365B	4¼ x 3½	"	3	" " "	441	1334B	4½ x 3¾		German Silver	466
785¾B	3½ x 3¼	"	3	" " "	107 Sup.	1339B	5 x 4		" "	467
1364½B	"	"	3	" " "	440	1230¼B	4½ x 3¾	Easy Spring Anti-Friction	Nickel Plated Steel	461
1365½B	4¼ x 3½	"	3	" " "	441	1344B	5 x 3¾		German Silver	466
159¼B	3½ x 3¼	"	"	2 Thumb Knobs, No Key	472	1345B	6¾ x 4		" "	467
155¼B	4½ x 3½	"	"	" " " " "	"					

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

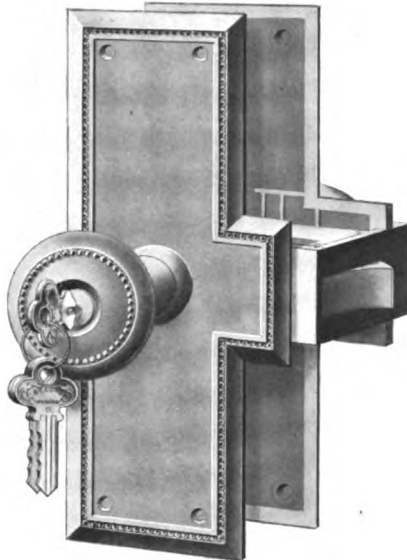
§ State distance front to center of keyhole

One Set in Box, with Screws

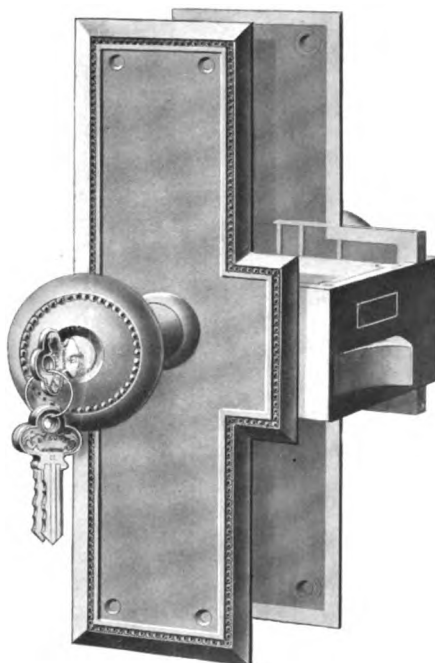
SCHOOL, COLONIAL

CAST BRONZE

CORBIN UNIT LOCKS



SET NO. 777572



SET NO. 777872

LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK			KNOBS INCH	TWO ESC. INCH	POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	FRONT TO CENTER	PAGE 1905 CAT.						
777-330	*2065†	2¾ in.	497	2¼	2¾ x 8½	Set	Set	Set	Set
777-342	*2033†	"	498	"	"				

COMMUNICATING DOOR LOCK SETS

777-478	2055¼	2¾ in.	495	2¼	2¾ x 8½
777-490	2055½	"	496	"	"

OFFICE DOOR LOCK SETS

777-572	\$2066†	2¾ in.	501	2¼	2¾ x 8½
777-584	\$2067†	3 in.	502	2½ x 2¼	2¾ x 10
777-600	\$02067†	"	504	"	"
777-612	\$2064†	"	505	"	"
777-678	\$2061†	"	503	"	"

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

777-642	*2063½†	3 in.	508	2½ x 2¼	2¾ x 10
777-654	*2063¾†	"	509	"	"
777-672	¶2072†	"	510	"	"

VESTIBULE DOOR LOCK SETS

777-766	\$2038	2¾ in.	499	2¼	2¾ x 8½
777-772	\$2039	3 in.	500	2½ x 2¼	2¾ x 10

FRONT DOOR LOCK SETS

777-872	*2045	3 in.	500	2½ x 2¼	2¾ x 10
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LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

No. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

No. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

No. 2055¼. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

No. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

No. 2086. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

No. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

No. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

No. 2064. By key from the outside at all times. Stop in face locks outside knob.

No. 2081. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

No. 2063½. Key locks outside knob only from either side.

No. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

No. 2072. Main bolt by key from either side.

No. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

No. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

No. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

State thickness of doors

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

§State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

¶State hand

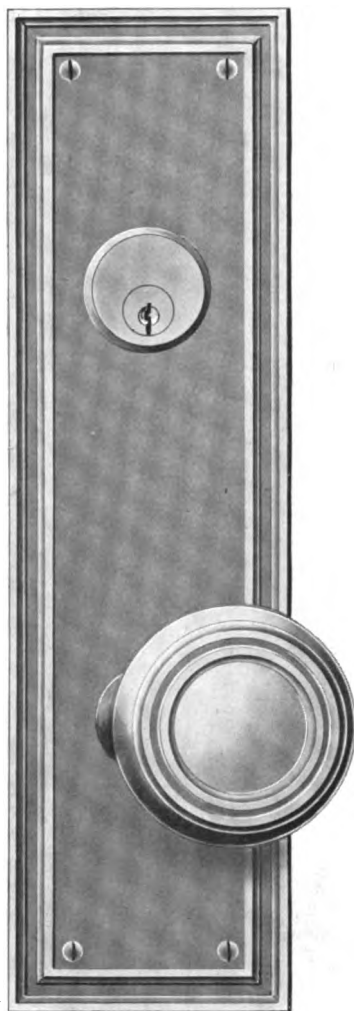
One Set in Box, with Screws



COSMOS DESIGN

SCHOOL, COLONIAL
CAST BRONZE

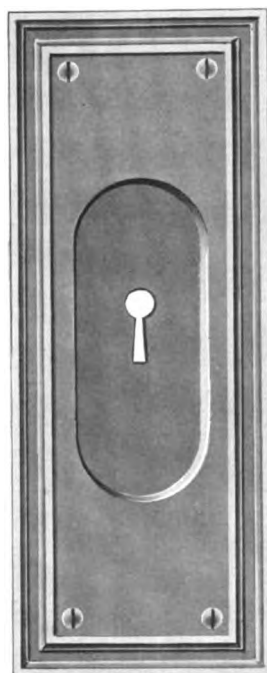
Illustrations
One-half Size
Except Door Pull
and Push Plate



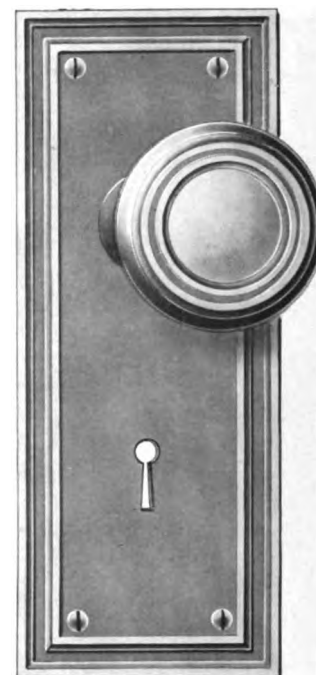
NO. 77820 KNOB
NO. 77829 ESC.



NO. 77886



NO. 77834



NO. 77822 KNOB
NO. 77831 ESC



NO. 77870



NOS. 77890
AND 77891

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	. F FINISH†
778-20	2½	Door Knobs	Pr.			
778-21	2½ x 2¼	" "	"			
778-22	2¼	" "	"			
778-29	3 x 10½	Escutcheons for 5 and 6 in. Locks	Each			
778-30	3 x 8½	" " 4½ and 5 in. "	"			
778-31	2¾ x 7	" " 3½ " 4¼ in. Locks	"			
778-34	"	Cup Escutcheon for Sliding Door Locks	Pr.			
778-70	3 x 8	Letter Box Plate	Doz.			
778-71	"	" " " with Back Plate	"			
778-72	"	" " " " Hooded Back Plate	"			
778-86	4 x 16	Store Door Handles, illustrated page 83A	Pr.			
778-86	"	Door Pull	Each			
778-90	"	Push Plate	"			
778-91	3 x 10½	" "	"			

State number of lock to be used with escutcheons
Prefix letters for finish. Description of finishes, page VI

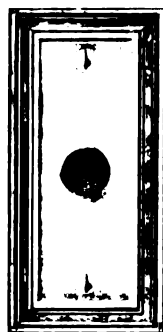
† Rustless iron
With Screws

Illustrations
One-half Size

COSMOS DESIGN

SCHOOL, COLONIAL
CAST BRONZE

Page 171AA



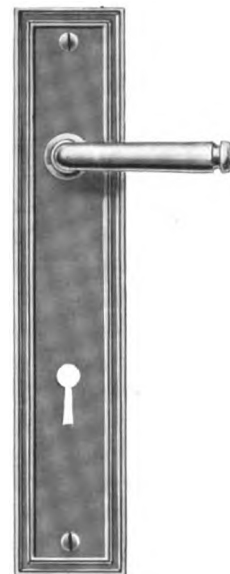
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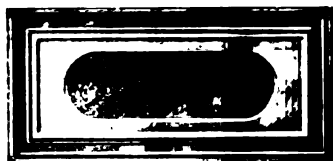
No. 77840



No. 77836



No. 77847



No. 77876



No. 77864

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
778-36	1 $\frac{1}{8}$ x 2	Escutcheon for Drawers	Doz.			
778-40	"	" " Doors	"			
778-47	1 $\frac{1}{8}$ x 5 $\frac{7}{8}$	" and Lever Handle	Each			
778-54	1 $\frac{3}{8}$ x 3 $\frac{1}{2}$	Drop Handle	Doz.			
778-61	"	Electric Push Button (Midget)	Each			
778-76	"	Flush Sash Lift	Doz.			
778-84	2 $\frac{5}{8}$ x 12 $\frac{7}{8}$	Store Door Handles, Illustrated page 72	Pair			

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

With Screws

COSMOS DESIGN

SCHOOL, COLONIAL
CAST BRONZE

Page 171B



SET NO. 778324



SET NO. 778156



SET NO. 778852
RIGHT HAND

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK BRONZE FRONT AND BOLTS					ESCUTCHEONS			POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EA.	No.	INCH				
778-312	1092B	5 1/4 x 3 3/8	Flat	Single	483	2	77834	2 3/4 x 7	Set	Set	Set	Set
778-314	1100B	"	"	Double	"	4	"	"				
778-316	1108B	5 1/4 x 3 5/8	Astra'l	"	"	"	"	"				
778-324	1294B	5 5/8 x 3 1/4	Flat	Single	484	2	"	"				
778-326	1302B	"	"	Double	"	4	"	"				
778-328	1306B	5 5/8 x 3 3/8	Astra'l	"	"	"	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK NO.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
778-156	785B	77822	77831	2 3/4 x 7	77831	2 3/4 x 7
778-164	785 3/4 B	"	"	"	"	"
778-172	1364B	"	"	"	"	"
778-180	795B	"	"	"	"	"
778-184	795 3/4 B	"	"	"	"	"
778-192	1365B	"	"	"	"	"
778-264	785 7/8 B†	"	"	"	"	"
778-272	1364 1/2 B†	"	"	"	"	"
778-284	785 7/8 B†	"	"	"	"	"
778-292	1365 1/2 B†	"	"	"	"	"
COMMUNICATING						
778-444	159 1/4 B	"	"	"	"	"
778-452	155 1/4 B	"	"	"	"	"

OFFICE DOOR LOCK SETS

778-502	564B†	77822	77830	3 x 8 1/2	77830	3 x 8 1/2
778-526	567B†	"	"	"	"	"
778-538	567 1/4 B†	"	"	"	"	"
778-550	0567B†	"	"	"	"	"

VESTIBULE DOOR LOCK SETS

778-736	1334B	77822	77831	2 3/4 x 7	None	
778-738	"	"	"	"	77831	2 3/4 x 7
778-740	"	"	77830	3 x 8 1/2	None	
778-742	"	"	"	"	77831	"
778-752	*1339B	"	"	"	None	
778-754	"	"	"	"	77831	"

FRONT DOOR LOCK SETS

778-836	1344B	77822	77830	3 x 8 1/2	None	
778-838	"	"	"	"	77831	2 3/4 x 7
		2 1/2 x 2 1/4 in.				
778-840	"	77821	77829	3 x 10 1/2	None	
778-842	"	"	"	"	77831	"
778-852	*1345B	"	"	"	None	
778-854	"	"	"	"	77830	3 x 8 1/2

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
785B	3 5/8 x 3 1/4	Easy Spring	1	Nickel Plated Steel	107 Sup.	159 1/4 B	3 5/8 x 3 1/4	Easy Spring	2 Thumb Knobs, No Key	472
785 3/4 B	"	"	3	"	"	155 1/4 B	4 5/8 x 3 1/2	"	"	"
1364B	"	"	3	"	440	564B	4 5/8 x 3 3/4	"	German Silver	475
1365B	4 1/4 x 3 1/2	"	3	"	441	567B	5 5/8 x 4	Anti-Friction	"	476
785 7/8 B	3 5/8 x 3 1/4	"	3	"	107 Sup.	567 1/4 B	"	"	"	"
1364 1/2 B	"	"	3	"	440	0567B	"	"	"	477
1365 1/2 B	4 1/4 x 3 1/2	"	3	"	441	1334B	4 1/8 x 3 3/4	Easy Spring	"	466
795B	4 1/8 x 3 1/2	"	1	"	108 Sup.	1339B	5 x 4	Anti-Friction	"	467
795 3/4 B	"	"	3	"	"	1344B	5 x 3 3/4	Easy Spring	"	466
795 7/8 B	"	"	3	"	"	1345B	6 3/4 x 4	Anti-Friction	"	467

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

§State distance front to center of keyhole

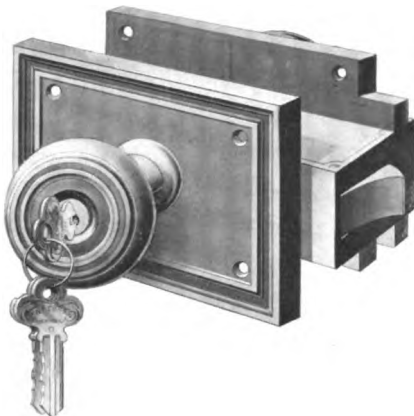
One Set in a Box, with Screws



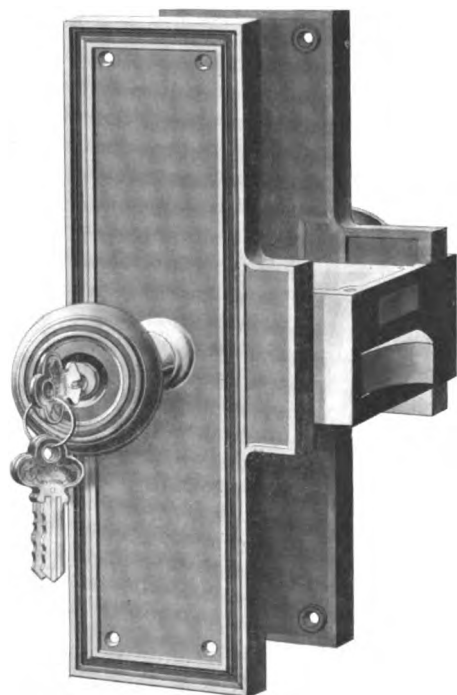
COSMOS DESIGN

SCHOOL, COLONIAL
CAST BRONZE

Illustrations
One-third Size



SET NO. 779334



SET NO. 779872 LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK		PAGE 1905 CAT.	KNOBS		TWO ESC.	POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	FRONT TO CENTER		INCH	INCH					
778-334	*2065†	2¾ in.	497	2¼	4¼ x 3½	Set	Set	Set	Set	Set
778-330	"	"	"	"	3 x 8½					
778-346	*2033†	"	498	"	4¼ x 3½					
778-342	"	"	"	"	3 x 8½					

COMMUNICATING DOOR LOCK SETS

778-482	2055¼	2¾ in.	495	2¼	4¼ x 3½
778-478	"	"	"	"	3 x 8½
778-494	2055½	"	496	"	4¼ x 3½
778-490	"	"	"	"	3 x 8½

OFFICE DOOR LOCK SETS

778-576	§2066†	2¾ in.	501	2¼	4¼ x 3½
778-572	"	"	"	"	3 x 8½
778-588	§2067†	3 in.	502	"	4¼ x 3½
778-584	"	"	"	"	3 x 8½
778-586	"	"	"	2½ x 2¼	3 x 10½
778-594	§2067¼†	"	"	2¼	4¼ x 3½
778-590	"	"	"	"	3 x 8½
778-592	"	"	"	2½ x 2¼	3 x 10½
778-604	§2067†	"	504	2¼	4¼ x 3½
778-600	"	"	"	"	3 x 8½
778-602	"	"	"	2½ x 2¼	3 x 10½
778-616	§2064†	"	505	2¼	4¼ x 3½
778-612	"	"	"	"	3 x 8½
778-614	"	"	"	2½ x 2¼	3 x 10½
778-682	§2061†	"	503	2¼	4¼ x 3½
778-678	"	"	"	"	3 x 8½
778-680	"	"	"	2½ x 2¼	3 x 10½

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

778-646	*2063½†	3 in.	508	2¼	4¼ x 3½
778-642	"	"	"	2½ x 2¼	3 x 10½
778-658	*2063¾†	"	509	2¼	4¼ x 3½
778-654	"	"	"	2½ x 2¼	3 x 10½
778-676	¶2072†	"	510	2¼	4¼ x 3½
778-672	"	"	"	2½ x 2¼	3 x 10½

VESTIBULE DOOR LOCK SETS

778-770	§2038	2¾ in.	499	2¼	4¼ x 3½
778-766	"	"	"	"	3 x 8½
778-776	§2039	3 in.	500	"	4¼ x 3½
778-772	"	"	"	"	3 x 8½
778-774	"	"	"	2½ x 2¼	3 x 10½

FRONT DOOR LOCK SETS

778-876	*2045	3 in.	500	2¼	4¼ x 3½
778-872	"	"	"	2½ x 2¼	3 x 10½

LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

NO. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

NO. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

NO. 2055¼. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

NO. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

NO. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2063¼. By key from the outside. Knurled ring on inside knob shank locks the outside knob. Thumb knob on inside locks against key.

NO. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

NO. 2064. By key from the outside at all times. Stop in face locks outside knob.

NO. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

NO. 2063½. Key locks outside knob only from either side.

NO. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

NO. 2072. Main bolt by key from either side.

NO. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

NO. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

Escutcheons, horizontal type, 4¼ x 3½ in. for door stiles 4⅞ in. or wider

State thickness of doors

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

§State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

¶State hand

One Set in a Box, with Screws



ATLAS DESIGN

SCHOOL, COLONIAL
CAST BRONZE

Illustrations
One-half Size



No. 77961



No. 77940



No. 77936



No. 77947



No. 77975



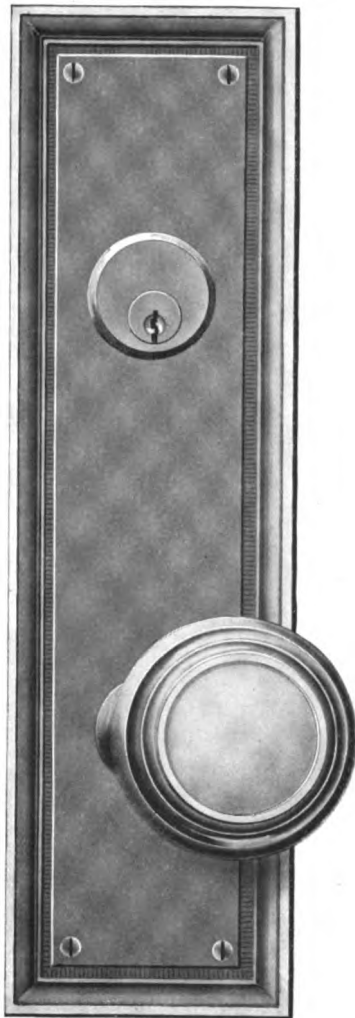
No. 77954

NUMBER	INCH	DESCRIPTION		POLISHED	R FINISH	SR FINISH	F FINISH ‡
779-36	1 1/8 x 2	Escutcheon for Drawers	Doz.				
779-40	"	" " Doors	"				
779-47	1 1/8 x 5 7/8	" and Lever Handle	Each				
779-54	1 5/8 x 3 1/2	Drop Handle	Doz.				
779-61	"	Electric Push Button (Midget)	Each				
779-75	"	Flush Sash Lift	Doz.				
779-77	1 5/8 x 6 1/4	Bar " "					

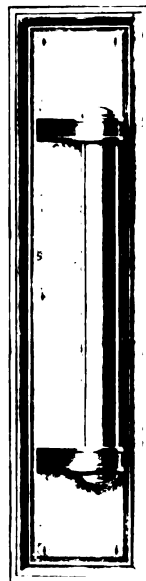
Prefix letters for finish. Description of finishes, page VI

‡ Rustless iron

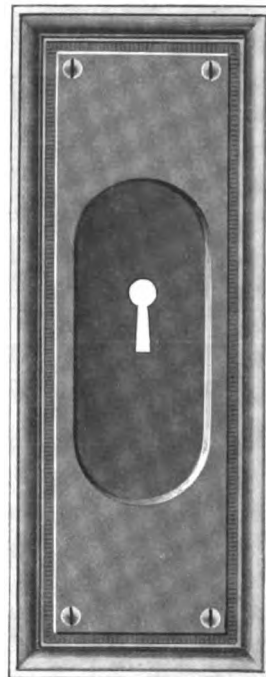
With Screws



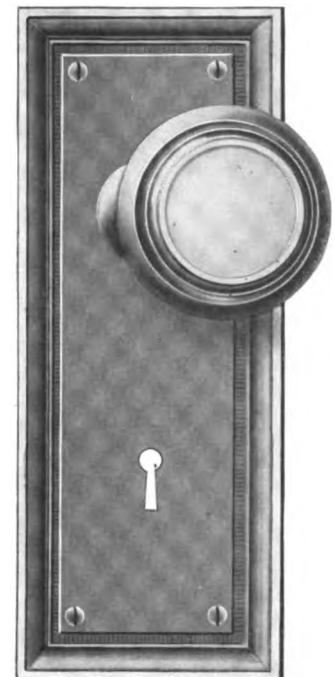
NO. 77920 KNOB
NO. 77929 Esc.



NO. 77986



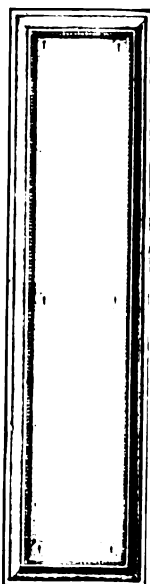
NO. 77934



NO. 77922 KNOB
NO. 77931 Esc.



NO. 77970



NOS. 77990 AND
77991

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
779-20	2½	Door Knobs	Pr.			
779-21	2½ x 2¼	" "	"			
779-22	2¼	" "	"			
779-29	3 x 10½	Escutcheon for 5 and 6 in. Locks	Each			
779-30	3 x 8½	" " 4½ " 5 " "	"			
779-31	2¾ x 7	" " 3½ " 4¼ " "	"			
779-34	"	Cup Escutcheons for Sliding Door Locks	Pr.			
779-70	3 x 8	Letter Box Plate	Doz.			
779-71	"	" " " with Back Plate	"			
779-72	"	" " " " Hooded Back Plate	"			
779-80	4 x 16	Store Door Handles, illustrated page 83A	Pr.			
779-84	2½ x 12¾	" " " " " 72	"			
779-86	4 x 16	Door Pull	Each			
779-90	"	Push Plate	"			
779-91	3 x 10½	" "	"			

State number of lock to be used with escutcheons

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

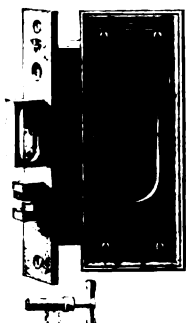
With Screws



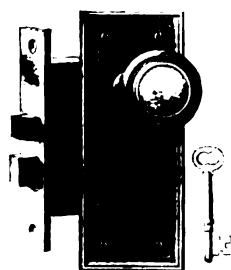
ATLAS DESIGN

SCHOOL, COLONIAL

CAST BRONZE



SET NO. 779324



SET NO. 779156

SET NO. 779852
RIGHT HAND

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK BRONZE FRONT AND BOLTS				ESCUTCHEONS				POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH				
779-312	1092B	5 1/4 x 3 3/8	Flat	Single	483	2	77934	2 3/4 x 7	Set	Set	Set	Set
779-314	1100B	"	"	Double	"	4	"	"				
779-316	1108B	5 1/4 x 3 5/8	Astra'l	"	"	"	"	"				
779-324	1294B	5 5/8 x 3 1/4	Flat	Single	484	2	"	"				
779-326	1302B	"	"	Double	"	4	"	"				
779-328	1306B	5 5/8 x 3 3/8	Astra'l	"	"	"	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
779-156	785B	77922	77931	2 3/4 x 7	77931	2 3/4 x 7
779-164	785 3/4 B	"	"	"	"	"
779-172	1364B	"	"	"	"	"
779-180	795B	"	"	"	"	"
779-184	795 3/4 B	"	"	"	"	"
779-192	1365B	"	"	"	"	"
779-264	785 7/8 B†	"	"	"	"	"
779-272	1364 1/2 B†	"	"	"	"	"
779-284	795 7/8 B†	"	"	"	"	"
779-292	1365 1/2 B†	"	"	"	"	"
COMMUNICATING						
779-444	159 1/4 B	"	"	"	"	"
779-452	155 1/4 B	"	"	"	"	"

OFFICE DOOR LOCK SETS

779-502	564B†	77922	77930	3 x 8 1/2	77930	3 x 8 1/2
779-526	567B†	"	"	"	"	"
779-538	567 1/4 B†	"	"	"	"	"
779-550	0567B†	"	"	"	"	"

VESTIBULE DOOR LOCK SETS

779-736	1334B	77922	77931	2 3/4 x 7	None	
779-738	"	"	"	"	77931	2 3/4 x 7
779-740	"	"	77930	3 x 8 1/2	None	
779-742	"	"	"	"	77931	"
779-752	*1339B	"	"	"	None	
779-754	"	"	"	"	77931	"

FRONT DOOR LOCK SETS

779-836	1344B	77922	77930	3 x 8 1/2	None	
779-838	"	"	"	"	77931	2 3/4 x 7
779-840	"	2 1/2 x 2 1/4 in.	77929	3 x 10 1/2	None	
779-842	"	77921	"	"	77931	"
779-852	*1345B	"	"	"	None	
779-854	"	"	"	"	77930	3 x 8 1/2

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
785B	3 5/8 x 3 1/4	Easy Spring	1	Nickel Plated Steel	107 Sup.	159 1/4 B	3 5/8 x 3 1/4	Easy Spring	2 Thumb Knobs, No Key	472
785 3/4 B	"	"	3	"	"	155 1/4 B	4 5/8 x 3 1/2	"	"	"
1364B	"	"	3	"	440	564B	4 5/8 x 3 3/4	"	German Silver	475
1365B	4 1/4 x 3 1/2	"	3	"	441	567B	5 5/8 x 4	Anti-Friction	"	476
785 7/8 B	3 5/8 x 3 1/4	"	3	"	107 Sup.	567 1/4 B	"	"	"	"
1364 1/2 B	"	"	3	"	440	0567B	"	"	"	477
1365 1/2 B	4 1/4 x 3 1/2	"	3	"	441	1334B	4 1/8 x 3 3/4	Easy Spring	"	466
795B	4 1/8 x 3 1/2	"	1	"	108 Sup.	1339B	5 x 4	Anti-Friction	"	467
795 3/4 B	"	"	3	"	"	1344B	5 x 3 3/4	Easy Spring	"	466
795 7/8 B	"	"	3	"	"	1345B	6 3/4 x 4	Anti-Friction	"	467

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

§State distance front to center of keyhole

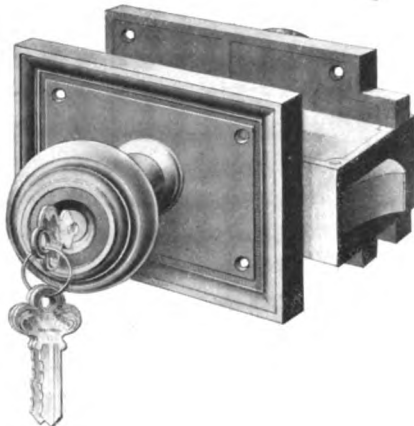
One Set in a Box, with Screws

ATLAS DESIGN

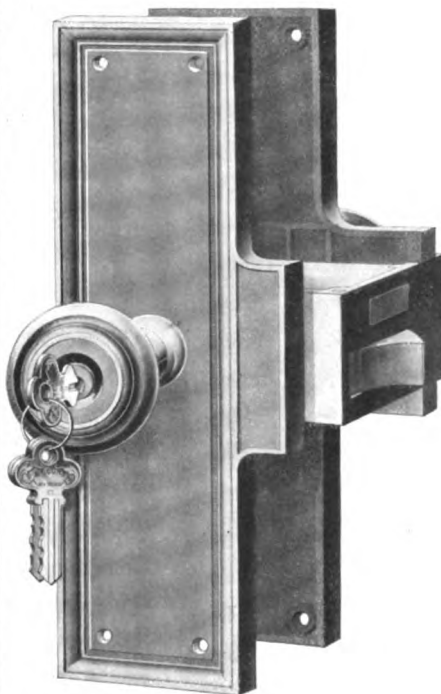
SCHOOL, COLONIAL

CAST BRONZE

CORBIN UNIT LOCKS



SET NO. 779334



SET NO. 779872
LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK			KNOBS		TWO ESC.	POLISHED	R FINISH	SR FINISH	F FINISH †
	No.	FRONT TO CENTER	PAGE 1905 CAT.	INCH	INCH					
779-334	*2065†	2¾ in.	497	2¼	4¼ x 3½	Set	Set	Set	Set	Set
779-330	"	"	"	"	3 x 8½					
779-346	*2033†	"	498	"	4¼ x 3½					
779-342	"	"	"	"	3 x 8½					

COMMUNICATING DOOR LOCK SETS

779-482	2055¼	2¾ in.	495	2¼	4¼ x 3½
779-478	"	"	"	"	3 x 8½
779-494	2055½	"	496	"	4¼ x 3½
779-490	"	"	"	"	3 x 8½

OFFICE DOOR LOCK SETS

779-576	§2066†	2¾ in.	501	2¼	4¼ x 3½
779-572	"	"	"	"	3 x 8½
779-588	§2067†	3 in.	502	"	4¼ x 3½
779-584	"	"	"	"	3 x 8½
779-586	"	"	"	2½ x 2¼	3 x 10½
779-594	§2067¼†	"	"	2¼	4¼ x 3½
779-590	"	"	"	"	3 x 8½
779-592	"	"	"	2½ x 2¼	3 x 10½
779-604	§02067†	"	504	2¼	4¼ x 3½
779-600	"	"	"	"	3 x 8½
779-602	"	"	"	2½ x 2¼	3 x 10½
779-616	§2064†	"	505	2¼	4¼ x 3½
779-612	"	"	"	"	3 x 8½
779-614	"	"	"	2½ x 2¼	3 x 10½
779-682	§2061†	"	503	2¼	4¼ x 3½
779-678	"	"	"	"	3 x 8½
779-680	"	"	"	2½ x 2¼	3 x 10½

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

779-646	*2063½†	3 in.	508	2¼	4¼ x 3½
779-642	"	"	"	2½ x 2¼	3 x 10½
779-658	*2063¾†	"	509	2¼	4¼ x 3½
779-654	"	"	"	2½ x 2¼	3 x 10½
779-676	¶2072†	"	510	2¼	4¼ x 3½
779-672	"	"	"	2½ x 2¼	3 x 10½

VESTIBULE DOOR LOCK SETS

779-770	§2038	2¾ in.	499	2¼	4¼ x 3½
779-766	"	"	"	"	3 x 8½
779-776	§2039	3 in.	500	"	4¼ x 3½
779-772	"	"	"	"	3 x 8½
779-774	"	"	"	2½ x 2¼	3 x 10½

FRONT DOOR LOCK SETS

779-876	*2045	3 in.	500	2¼	4¼ x 3½
779-872	"	"	"	2½ x 2¼	3 x 10½

LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

NO. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

NO. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

NO. 2055¼. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

NO. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

NO. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067¼. By key from the outside. Knurled ring on inside knob shank locks the outside knob. Thumb knob on inside locks against key.

NO. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

NO. 2064. By key from the outside at all times. Stop in face locks outside knob.

NO. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

NO. 2063¼. Key locks outside knob only from either side.

NO. 2063½. Key locks both knobs and dead-locks the latch bolt from either side.

NO. 2072. Main bolt by key from either side.

NO. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

NO. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

Escutcheons, horizontal type, 4¼ x 3½ in. for door stiles 4⅞ in. or wider

State thickness of doors

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

§State if reverse bevel

Prefix letters for finish.

Description of finishes, page VI

¶State hand

One Set in a Box, with Screws



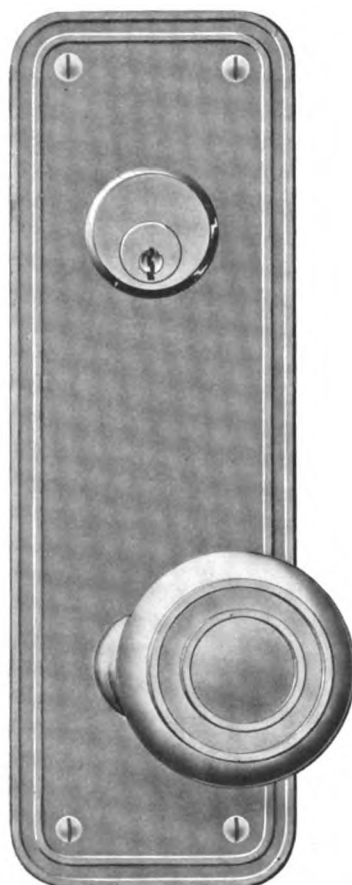
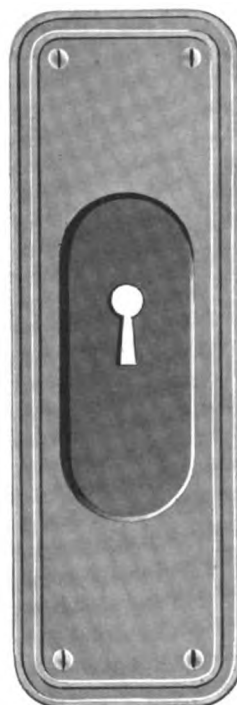
CAMDEN DESIGN

SCHOOL, COLONIAL

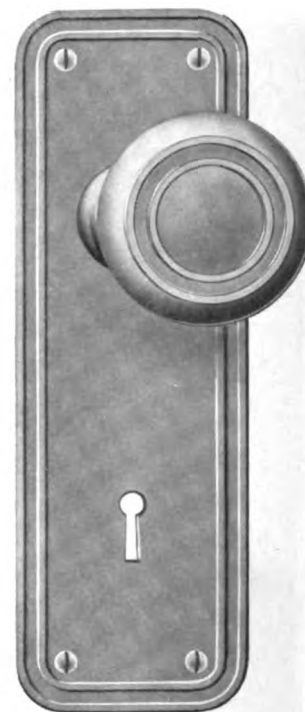
CAST BRONZE

Illustrations

One-half Size

NO. 78020 KNOB
NO. 78030 ESC.

NO. 78034

NO. 78022 KNOB
NO. 78031 ESC.

NO. 78070

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
780-20	2½	Door Knobs				
780-21	2½ x 2¼	" "				
780-22	3 x 2¼	" "				
780-30	3 x 9 10/16	Escutcheon for 5 and 6 in. Locks				
780-31	2¾ x 7¼	" " 3½, 4¼ and 4½ in. Locks				
780-34	"	Cup Escutcheon for Sliding Door Locks				
780-70	3 x 9	Letter Box Plate				
780-71	"	" " " with Back Plate				
780-72	"	" " " " Hooded Back Plate				

State number of lock to be used with escutcheons

† Rustless iron

Prefix letters for finish. Description of finishes, page VI

With Screws

Illustrations
One-half Size

Except Door Pull
and Push Plate

CAMDEN DESIGN

SCHOOL, COLONIAL
CAST BRONZE

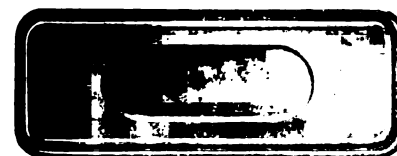
Page 171H



No. 78036



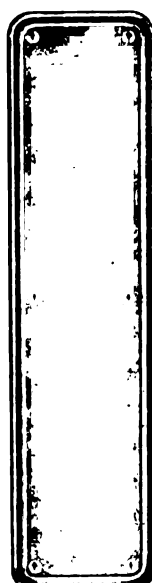
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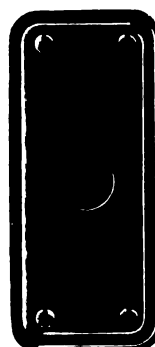
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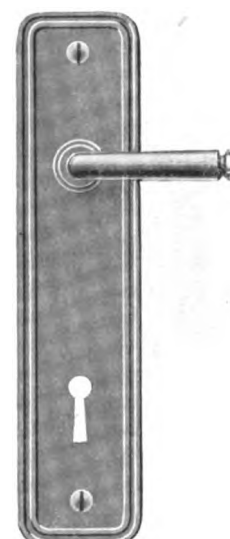
No. 78090



No. 78054



No. 78061



No. 78047

NUMBER	INCH	DESCRIPTION		POLISHED	R FINISH	SR FINISH	F FINISH†
780-36	1 1/8 x 2	Escutcheon for Drawers	Doz.				
780-40	"	" " Doors	"				
780-47	1 1/4 x 5 1/2	" and Lever Handle	Each				
780-54	1 1/2 x 3 1/2	Drop Handle	Doz.				
780-61	"	Electric Push Button (Midget)	Each				
780-75	1 1/2 x 4	Flush Sash Lift	Doz.				
780-77	1 5/8 x 6 1/2	Bar " "					
780-80	4 x 16	Store Door Handles, with 4413 Grip Illustrated page 82A	Pair				
780-86	"	Door Pull, with 4423 Grip	Each				
780-90	"	Push Plate	"				

† Rustless Iron

Prefix letters for finish. Description of finishes, page VI

With Screws



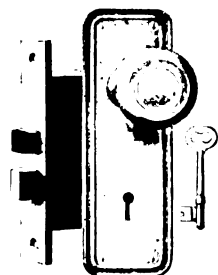
CAMDEN DESIGN

SCHOOL, COLONIAL

CAST BRONZE



SET NO. 780324



SET NO. 780156

SLIDING DOOR LOCK SETS §												
SET NUMBER	LOCK BRONZE FRONT AND BOLTS					ESCUTCHEONS			POLISHED	R FINISH	SR FINISH	F FINISH †
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EA.	No.	INCH				
780-312	1092B	5¼ x 3¾	Flat	Single	483	2	78034	2¾ x 7¼	Set	Set	Set	Set
780-314	1100B	"	"	Double	"	4	"	"				
780-316	1108B	5¼ x 3¾	Astra'l	"	"	"	"	"				
780-324	1294B	5½ x 3¼	Flat	Single	484	2	"	"				
780-326	1302B	"	"	Double	"	4	"	"				
780-328	1306B	5½ x 3¾	Astra'l	"	"	"	"	"				
INSIDE DOOR LOCK SETS												
SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		PAGE 1905 CAT.	INSIDE ESCUTCHEON		PAGE 1905 CAT.	POLISHED	R FINISH	SR FINISH	F FINISH †
			No.	INCH		No.	INCH					
780-124	1285B	78022	78031	2¾ x 7¼		78031	2¾ x 7¼					
780-156	785B	"	"	"		"	"					
780-164	785¾B	"	"	"		"	"					
780-172	1364B	"	"	"		"	"					
780-180	795B	"	"	"		"	"					
780-184	795¾B	"	"	"		"	"					
780-192	1365B	"	"	"		"	"					
780-264	785½B†	"	"	"		"	"					
780-272	1364½B†	"	"	"		"	"					
780-284	795½B†	"	"	"		"	"					
780-292	1365½B†	"	"	"		"	"					
COMMUNICATING												
780-444	159¼B	"	"	"		"	"					
780-452	155¼B	"	"	"		"	"					
OFFICE DOOR LOCK SETS												
780-502	564B†	78022	78030	3 x 9		78030	3 x 9					
780-526	567B†	"	"	"		"	"					
780-538	567¼B†	"	"	"		"	"					
780-550	0567B†	"	"	"		"	"					
VESTIBULE DOOR LOCK SETS												
780-736	1334B	78022	78031	2½ x 7½		None						
780-738	"	"	"	"		78031	2¾ x 7¼					
780-740	"	"	78030	3 x 9		None						
780-742	"	"	"	"		78031	"					
780-752	*1339B	"	"	"		None						
780-754	"	"	"	"		78031	"					
FRONT DOOR LOCK SETS												
780-836	1344B	78022	78030	3 x 9		None						
780-838	"	"	"	"		78031	2¾ x 7¼					
780-840	"	2½ x 2¼ in.	"	"		None						
780-842	"	78021	"	"		78031	"					
780-852	*1345B	"	"	"		None						
780-854	"	"	"	"		78030	3 x 9					

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
785B	3½ x 3¼	Easy Spring	1	Nickel Plated Steel	107 Sup.	159¼B	3½ x 3¼	Easy Spring	2 Thumb Knobs, No Key	472
785¾B	"	"	3	"	"	155¼B	4½ x 3½	"	"	"
1364B	"	"	3	"	109 Sup.	564B	4½ x 3¾	"	German Silver	475
1365B	4¼ x 3½	"	3	"	441	567B	5½ x 4	Anti-Friction	"	476
785½B	3½ x 3¼	"	3	"	107 Sup.	567¼B	"	"	"	"
1364½B	"	"	3	"	109	0567B	"	"	"	477
1365½B	4¼ x 3½	"	3	"	441	1334B	4½ x 3¾	Easy Spring	"	466
795B	4½ x 3½	"	1	"	108 Sup.	1339B	5x4	Anti-Friction	"	467
795¾B	"	"	3	"	"	1344B	5x3¾	Easy Spring	"	466
795½B	"	"	3	"	"	1345B	6¼ x 4	Anti-Friction	"	467

SET NO. 780852
RIGHT HAND

State thickness of doors for cylinder locks

* State hand and if reverse bevel

† Master keyed

‡ Rustless iron

Prefix letters for finish. Description of finishes, page VI

§ State distance front to center of keyhole

One Set in a Box, with Screws

CAMDEN DESIGN

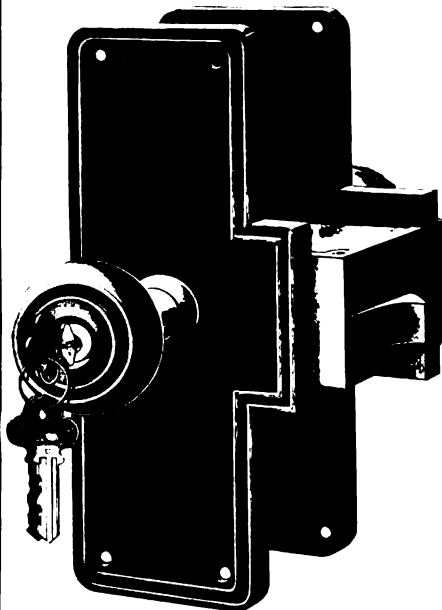
SCHOOL, COLONIAL

CAST BRONZE

CORBIN UNIT LOCKS



SET NO. 780588

SET NO. 780872
LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK			KNOBS		TWO ESC.	POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	FRONT TO CENTER	PAGE 1905 CAT.	INCH	INCH					
780-334	*2065†	2¾ in.	497	2¼	4½ x 3¼	Set	Set	Set	Set	Set
780-330	"	"	"	"	2½ x 7½					
780-346	*2033†	"	498	"	4½ x 3¼					
780-342	"	"	"	"	2½ x 7½					

COMMUNICATING DOOR LOCK SETS

780-482	2055¼	2¾ in.	495	2¼	4½ x 3¼
780-478	"	"	"	"	2½ x 7½
780-494	2055½	"	496	"	4½ x 3¼
780-490	"	"	"	"	2½ x 7½

OFFICE DOOR LOCK SETS

780-576	§2066†	2¾ in.	501	2¼	4½ x 3¼
780-572	"	"	"	"	2½ x 7½
780-588	§2067†	3 in.	502	"	4½ x 3¼
780-584	"	"	"	"	2½ x 7½
780-586	"	"	"	2½ x 2¼	3 x 9
780-594	§2067¼	"	"	2¼	4½ x 3¼
780-590	"	"	"	"	2½ x 7½
780-592	"	"	"	2½ x 2¼	3 x 9
780-604	§02067†	"	504	2¼	4½ x 3¼
780-600	"	"	"	"	2½ x 7½
780-602	"	"	"	2½ x 2¼	3 x 9
780-616	§2064†	"	505	2¼	4½ x 3¼
780-612	"	"	"	"	2½ x 7½
780-614	"	"	"	2½ x 2¼	3 x 9
780-682	§2061†	"	503	2¼	4½ x 3¼
780-678	"	"	"	"	2½ x 7½
780-680	"	"	"	2½ x 2¼	3 x 9

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

780-646	*2063½†	3 in.	508	2¼	4½ x 3¼
780-642	"	"	"	2½ x 2¼	3 x 9
780-658	*2063¾†	"	509	2¼	4½ x 3¼
780-654	"	"	"	2½ x 2¼	3 x 9
780-676	†2072†	"	510	2¼	4½ x 3¼
780-672	"	"	"	2½ x 2¼	3 x 9

VESTIBULE DOOR LOCK SETS

780-770	§2038	2¾ in.	499	2¼	4½ x 3¼
780-766	"	"	"	"	2½ x 7½
780-776	§2039	3 in.	500	"	4½ x 3¼
780-772	"	"	"	"	2½ x 7½
780-774	"	"	"	2½ x 2¼	3 x 9

FRONT DOOR LOCK SETS

780-876	*2045	3 in.	500	2¼	4½ x 3¼
780-872	"	"	"	2½ x 2¼	3 x 9

LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

NO. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

NO. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

NO. 2055½. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

NO. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

NO. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067¼. By key from the outside. Knurled ring on inside knob shank locks the outside knob. Thumb knob on inside locks against key and dead-locks latch bolt.

NO. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

NO. 2064. By key from the outside at all times. Stop in face locks outside knob.

NO. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

NO. 2063½. Key locks outside knob only from either side.

NO. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

NO. 2072. Main bolt by key from either side.

NO. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

NO. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

Escutcheons, horizontal type, 4½ x 3¼, or 4½ x 3¾ in. for door stiles 5½ in. or wider

State thickness of doors

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

§State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

¶State hand

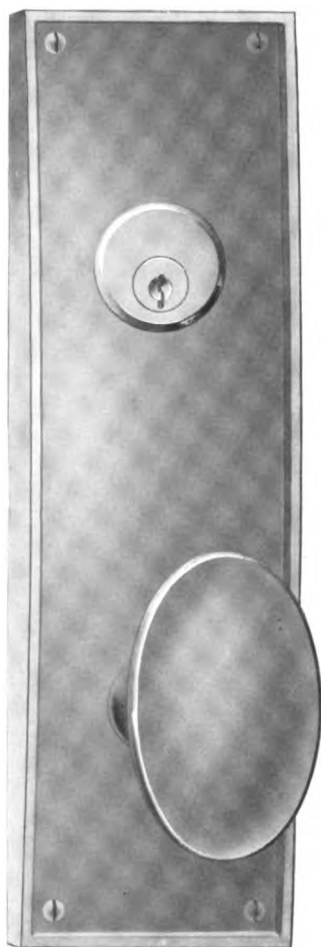
One Set in a Box, with Screws



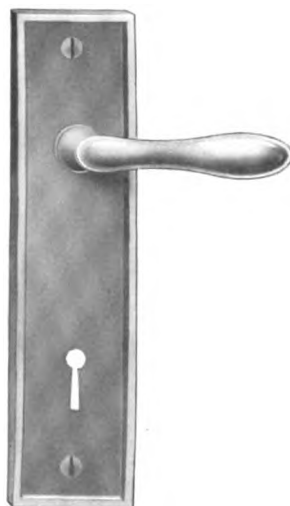
YARMOUTH DESIGN

SCHOOL, COLONIAL
CAST BRONZE

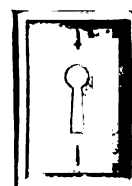
Illustrations
One-half Size



NO. 781-23 KNOB
NO. 781-29 ESC.



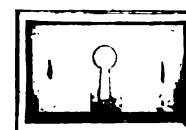
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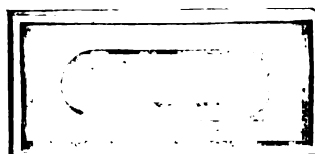
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NO. 781-60



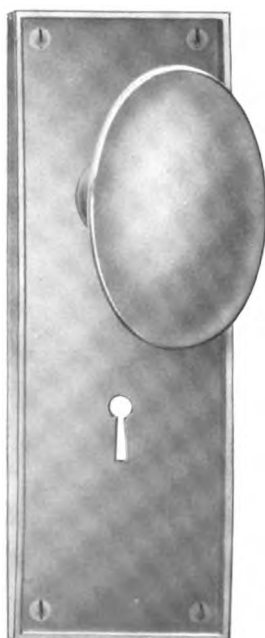
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NO. 781-75



NO. 781-54



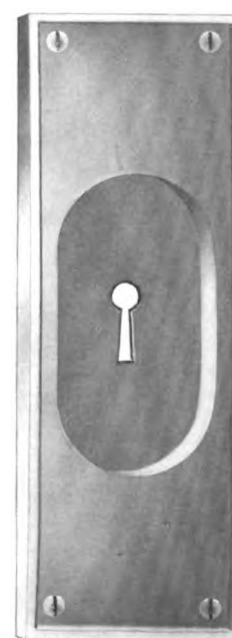
NO. 781-25 KNOB
NO. 781-31 ESC.

NUMBER	SIZE INCHES	ARTICLE
781-23	2½	Door Knob
781-24	2½ x 2¼	" "
781-25	2¼	" "
781-29	3 x 9¾	Escutcheon for 4½, 5 and 6 inch Locks
781-30	2⅝ x 8	" " 4¼, and 4½ " "
781-31	2¼ x 6⅝	" " 3½ inch Locks
781-34	"	Cup Escutcheon for Sliding Door Locks
781-36	1¼ x 1¾	Escutcheon for Drawers
781-40	"	" " Doors
781-47	1¼ x 5⅝	" and Lever Handle
781-54	1½ x 3¼	Drop Handle
781-60	2¼ x 3½	Electric Push Button
781-75	1½ x 3⅝	Flush Sash Lift
781-90	4 x 15½	Push Plate

State number of Lock to be used with Escutcheons

Can be furnished in all finishes

Prefix letters for finish. Description of finishes, page VI



NO. 781-34

YARMOUTH DESIGN

SCHOOL, COLONIAL
CAST BRONZE

Page 171M



SET NO. 781-324



SET NO. 781-157



SET NO. 781-855

LOCK SETS

FOR SLIDING DOORS

SET NUMBER	LOCK		PAGE 1905 CAT.	ESCUTCHEONS	
	No.	DOORS		EACH	No.
781-312	1092B	Single	483	2	781-34
781-314	1100B	Double	"	4	"
781-316	1108B	Astragal	"	4	"
781-324	1294B	Single	484	2	"
781-326	1302B	Double	"	4	"
781-328	1306B	Astragal	"	4	"

FOR INSIDE DOORS

SET NUMBER	LOCK		KNOBS	TWO ESCUTCHEONS	
	No.	PAGE 1905 CAT.	No.	OUTSIDE	INSIDE
781-157	785B	107 Sup.	781-25	781-31	781-31
781-165	785 $\frac{3}{4}$ B	"	"	"	"
781-173	1364B	109 Sup.	"	"	"
781-181	795B	108 Sup.	"	781-30	781-30
781-185	795 $\frac{3}{4}$ B	"	"	"	"
781-193	1365B	441	"	"	"
781-265	785 $\frac{7}{8}$ B†	107 Sup.	"	781-31	781-31
781-273	1364 $\frac{1}{2}$ B†	109 Sup.	"	"	"
781-285	795 $\frac{7}{8}$ B†	108 Sup.	"	781-30	781-30
781-293	1365 $\frac{1}{2}$ B†	441	"	"	"

FOR VESTIBULE DOORS

781-743	1334B	466	781-25	781-30	781-30
781-755	*1339B	467	"	"	"
781-759	"	"	"	781-29	"

FOR FRONT DOORS

781-843	1344B	466	781-24	781-29	781-30
781-855	*1345B	467	"	"	781-29

† Master keyed

* State hand of door

State thickness of doors for cylinder locks

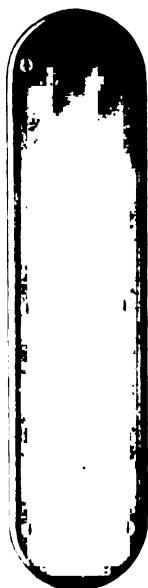
Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws

CAST BRONZE DESIGN

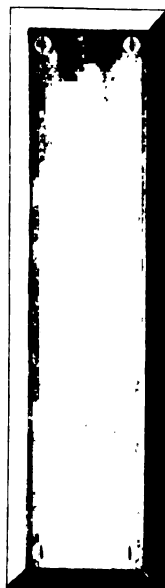


JEFFERSON DESIGN

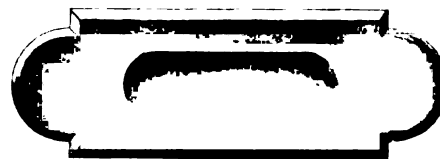


No. 76191

OAKLAND DESIGN

Nos. 76092, 76093
AND 76094

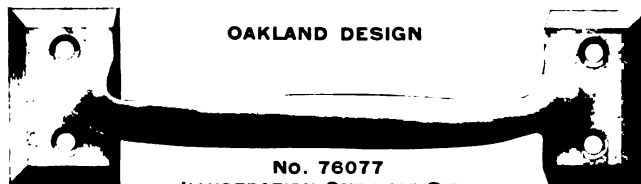
DUXBURY DESIGN

No. 76276
ILLUSTRATION ONE-HALF SIZE

PURITAN DESIGN

No. 76849½
ILLUSTRATION ONE-HALF SIZE

OAKLAND DESIGN

No. 76077
ILLUSTRATION ONE-HALF SIZE

NUMBER	INCH	DESIGN	SCHOOL	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
760-77	1 7/8 x 6 3/4	Oakland	Colonial	Bar Sash Lift, also illustrated page 53	Doz.			
760-92	4 x 20	"	"	Push Plate, also illustrated page 94	Each			
760-93	4 x 18	"	"	" " " " " 94	"			
760-94	4 x 16	"	"	" " " " " 94	"			
761-91	4 x 20	Jefferson	"	" " " " " 94	"			
762-76	1 5/8 x 4 1/2	Duxbury	"	Flush Sash Lift	Doz.			
768-49½	1 1/8 x 1 5/8	Puritan	"	Thumb Knob, also illustrated page 118	"			

For additional articles Oakland Design see page 687, 1905 catalogue

"	"	"	Jefferson	"	"	"	691	"	"
"	"	"	Duxbury	"	"	"	695	"	"
"	"	"	Puritan	"	"	"	716	"	"

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

With Screws

FRONT AND VESTIBULE DOOR LOCK SETS

Page 172A



CAST BRONZE

KNOBS AND ESCUTCHEONS ILLUSTRATED IN 1905 CATALOGUE AND SUPPLEMENT

LOCK: No. 1250 $\frac{1}{4}$ B. Case, $4\frac{5}{8}$ x $3\frac{5}{8}$ in. See page 112A
 " " 1240 $\frac{1}{4}$ B. " $4\frac{1}{8}$ x $3\frac{5}{8}$ " " " "

DESIGN	PAGE 1905 CAT.	SET NUMBER	LOCK No.	$2\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
					No.	INCH	No.	INCH				
CUMBERLAND	168 Sup.	777-716 M	1240 $\frac{1}{4}$ B	77722	77731	$2\frac{3}{8}$ x $7\frac{1}{4}$	None		Set	Set	Set	Set
		777-718 M	"	"	"	"	77732	$2\frac{1}{4}$ x $6\frac{1}{2}$				
		777-816 M	1250 $\frac{1}{4}$ B	"	77730	$2\frac{3}{4}$ x $8\frac{1}{2}$	77740	$1\frac{1}{8}$ x $1\frac{3}{4}$				
		777-818 M	"	"	"	"	77731	$2\frac{3}{8}$ x $7\frac{1}{4}$				
BALMORAL	755	800-716 M	1240 $\frac{1}{4}$ B	80022	80032	$2\frac{1}{4}$ x $7\frac{1}{4}$	None					
		800-718 M	"	"	"	"	80032	$2\frac{1}{4}$ x $7\frac{1}{4}$				
		800-816 M	1250 $\frac{1}{4}$ B	"	80031	$2\frac{3}{8}$ x $8\frac{1}{2}$	80040	1 x $1\frac{3}{4}$				
		800-818 M	"	"	"	"	80032	$2\frac{1}{4}$ x $7\frac{1}{4}$				
PARTHENON	772	810-716 M	1240 $\frac{1}{4}$ B	81022	81031	$2\frac{3}{8}$ x $6\frac{1}{2}$	None					
		810-718 M	"	"	"	"	81031	$2\frac{3}{8}$ x $6\frac{1}{2}$				
		810-816 M	1250 $\frac{1}{4}$ B	"	81030	$2\frac{7}{8}$ x 8	81040	$1\frac{1}{8}$ x 2				
		810-818 M	"	"	"	"	81031	$2\frac{3}{8}$ x $6\frac{1}{2}$				
CORINTH	780	812-716 M	1240 $\frac{1}{4}$ B	81222	81231	$2\frac{3}{8}$ x $7\frac{1}{4}$	None					
		812-718 M	"	"	"	"	81232	$2\frac{1}{4}$ x $6\frac{1}{2}$				
		812-816 M	1250 $\frac{1}{4}$ B	"	81230	$2\frac{3}{4}$ x $8\frac{1}{2}$	81240	$1\frac{1}{4}$ x $2\frac{5}{8}$				
		812-818 M	"	"	"	"	81231	$2\frac{3}{8}$ x $7\frac{1}{4}$				
EROS	784	813-716 M	1240 $\frac{1}{4}$ B	81322	81331	$2\frac{3}{8}$ x $7\frac{1}{4}$	None					
		813-718 M	"	"	"	"	81332	$2\frac{1}{4}$ x $6\frac{1}{2}$				
		813-816 M	1250 $\frac{1}{4}$ B	"	81330	$2\frac{3}{4}$ x $8\frac{1}{2}$	81340	$1\frac{1}{4}$ x $2\frac{5}{8}$				
		813-818 M	"	"	"	"	81331	$2\frac{3}{8}$ x $7\frac{1}{4}$				
TROJAN	788	814-716 M	1240 $\frac{1}{4}$ B	81422	81431	$2\frac{3}{8}$ x $7\frac{1}{4}$	None					
		814-718 M	"	"	"	"	81432	$2\frac{1}{4}$ x $6\frac{1}{2}$				
		814-816 M	1250 $\frac{1}{4}$ B	"	81430	$2\frac{3}{4}$ x $8\frac{1}{2}$	81440	$1\frac{1}{8}$ x $1\frac{3}{4}$				
		814-818 M	"	"	"	"	81431	$2\frac{3}{8}$ x $7\frac{1}{4}$				
CANDIA	792	815-716 M	1240 $\frac{1}{4}$ B	81522	81531	$2\frac{3}{8}$ x $7\frac{1}{4}$	None					
		815-718 M	"	"	"	"	81532	$2\frac{1}{4}$ x $6\frac{1}{2}$				
		815-816 M	1250 $\frac{1}{4}$ B	"	81530	$2\frac{3}{4}$ x $8\frac{1}{2}$	81540	$1\frac{1}{8}$ x $1\frac{3}{4}$				
		815-818 M	"	"	"	"	81531	$2\frac{3}{8}$ x $7\frac{1}{4}$				
MARATHON	820	822-716 M	1240 $\frac{1}{4}$ B	82222	82231	$2\frac{3}{8}$ x 8	None					
		822-718 M	"	"	"	"	82232	$2\frac{1}{4}$ x $7\frac{3}{8}$				
		822-816 M	1250 $\frac{1}{4}$ B	"	82230	$2\frac{1}{2}$ x 9	82240	$1\frac{1}{8}$ x 3				
		822-818 M	"	"	"	"	82231	$2\frac{3}{8}$ x 8				
CORFU	174 Sup.	823-716 M	1240 $\frac{1}{4}$ B	82322	82331	$2\frac{5}{8}$ x 8	None					
		823-718 M	"	"	"	"	82331	$2\frac{5}{8}$ x 8				
		823-717 M	"	1504	"	"	None					
		823-719 M	"	"	"	"	82331	$2\frac{5}{8}$ x 8				
		823-816 M	1250 $\frac{1}{4}$ B	82322	82330	3 x 10	82340	$1\frac{1}{8}$ x 2				
		823-818 M	"	"	"	"	82331	$2\frac{5}{8}$ x 8				
		823-817 M	"	1504	"	"	82340	$1\frac{1}{8}$ x 2				
		823-819 M	"	"	"	"	82331	$2\frac{5}{8}$ x 8				
MARBURG	840	843-716 M	1240 $\frac{1}{4}$ B	84322	84331	$2\frac{1}{2}$ x $8\frac{5}{8}$	None					
		843-718 M	"	"	"	"	84332	$2\frac{1}{4}$ x $7\frac{1}{2}$				
		843-816 M	1250 $\frac{1}{4}$ B	"	"	"	84340	$1\frac{1}{8}$ x $2\frac{3}{8}$				
		843-818 M	"	"	"	"	84331	$2\frac{1}{2}$ x $8\frac{5}{8}$				

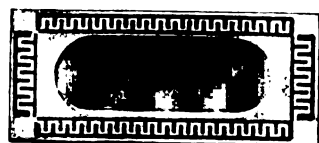
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One Set in a Box, with Screws

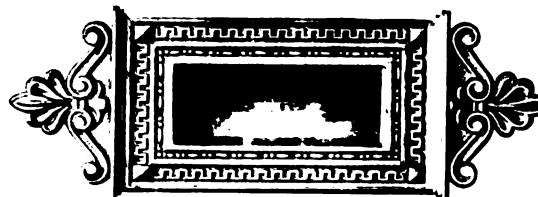


MEANDER DESIGN



No 81176

LEONIDAS DESIGN



No. 82076

NUMBER	INCH	DESIGN	SCHOOL	DESCRIPTION		POLISHED	R FINISH	SR FINISH	F FINISH †
811-76	1 3/8 x 3 1/4	Meander	Greek	Flush Sash Lift	Doz.				
820-76	2 x 5 5/8	Leonidas	"	" " "	"				
856-91	3 1/8 x 18	Hampden	Gothic	Push Plate, illustrated, page 95	Each				

Size of No. 82075 Flush Sash Lift, on page No. 813, of 1905 catalogue, should be 1 5/8 x 5 3/8 in.

For additional articles Meander Design see page 776, 1905 catalogue
 " " " Leonidas " " " 812, " "
 " " " Hampden " " " 853, " "

MARBURG DESIGN

SCHOOL, ROMANESQUE

CAST BRONZE



No. 84370

NUMBER	INCH	DESCRIPTION		POLISHED	R FINISH	SR FINISH	F FINISH †
843-70	2 1/2 x 8 5/8	Letter Box Plate	Doz.				
843-71	"	" " " with Back Plate	"				
843-72	"	" " " " Hooded Back Plate	"				
843-91	3 3/8 x 17 1/4	Push Plate, illustrated, page 95	Each				

For additional articles Marburg Design see page 840, 1905 catalogue

Prefix letters for finish. Description of finishes, page VI

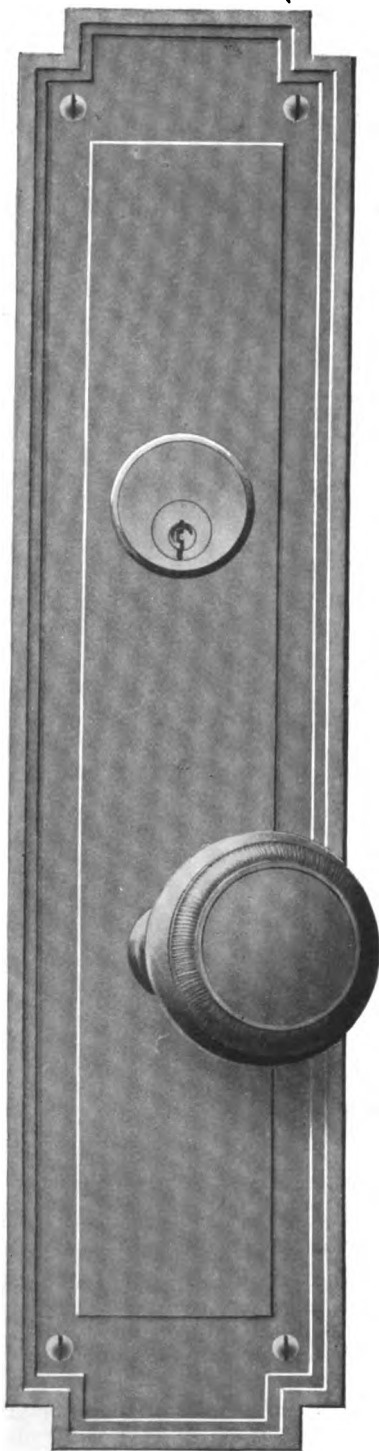
† Rustless iron
With Screws



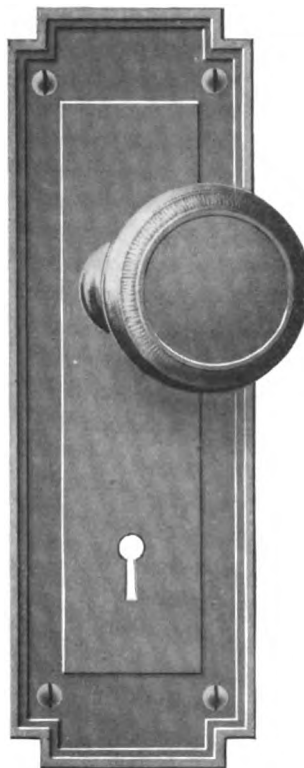
CORFU DESIGN

SCHOOL, GREEK
CAST BRONZE

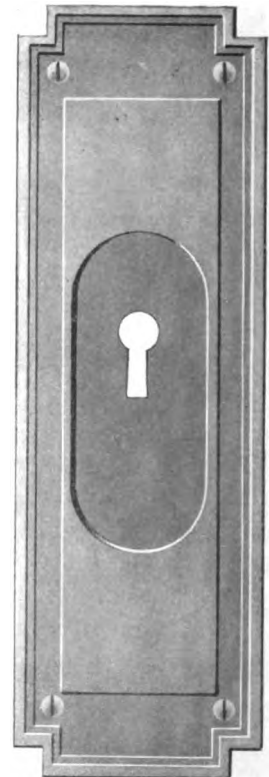
Illustrations
One-half Size



NO. 82320 KNOB
NO. 82329 ESC.



NO. 82322 KNOB
NO. 82331 ESC.



NO. 82334



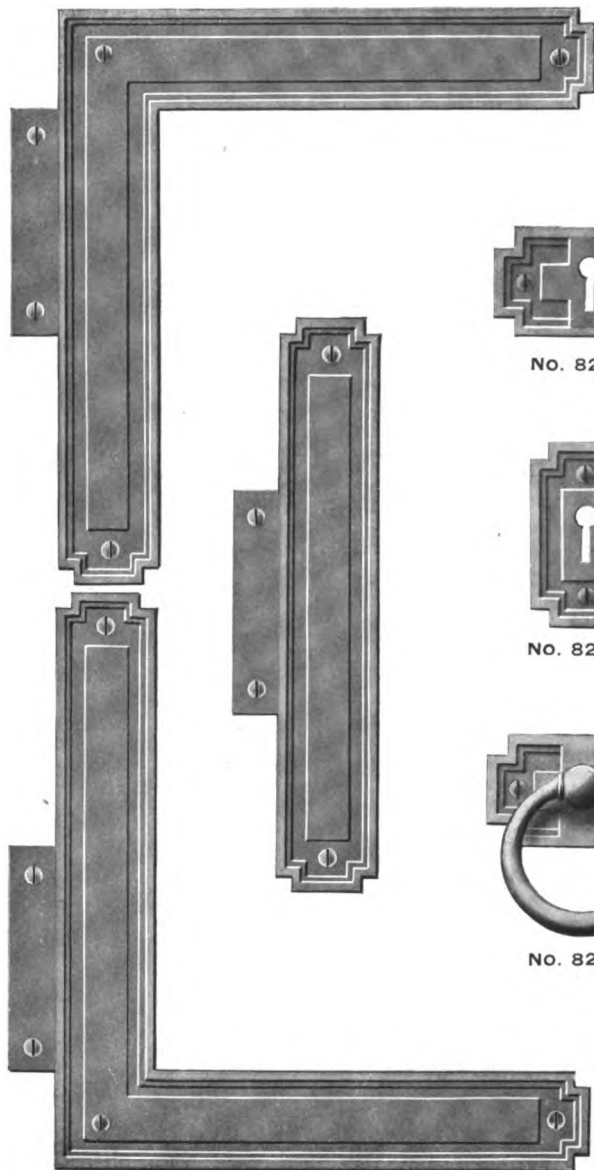
NO. 82370

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
823-20	2½	Door Knobs	Pr.			
823-21	2½ x 2¼	"	"			
823-22	2¼	"	"			
823-29	3½ x 15	Escutcheon, for 5, 6 and 7 in. Locks	Each			
823-30	3 x 10	" " 4½, 5 and 6 "	"			
823-31	2½ x 8	" " 3½ and 4¼ "	"			
823-34	"	Cup Escutcheon for Sliding Door Locks	Pr.			
823-70	3 x 6¾	Letter Box Plate	Doz.			
823-71	"	" " " with Back Plate	"			
823-72	"	" " " " Hooded Back Plate "	"			

State number of lock to be used with escutcheons

Prefix letters for finish. Description of finishes, page VI

† Rustless iron
With Screws



No. 82396



No. 82336



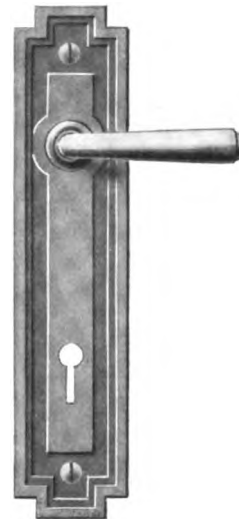
No. 82361



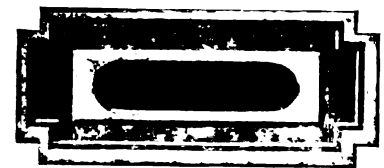
No. 82360



No. 82340



No. 82347



No. 82375



No. 82358



No. 82354



No. 82377

NUMBER	INCH	DESCRIPTION		POLISHED	R FINISH	SR FINISH	F FINISH†
823-36	1 1/8 x 2	Escutcheon for Drawers,	Doz.				
823-40	"	" " Doors	"				
823-47	1 1/8 x 5 1/4	" " and Lever Handle	Each				
823-54	1 5/8 x 3 3/4	Drop Handle	Doz.				
823-58	1 1/8 x 2	Ring Drop Handle	"				
823-60	2 5/8 x 3 5/8	Electric Push Button	Each				
823-61	1 3/4 x 3 1/2	" " "	"				
823-75	1 5/8 x 3 3/4	Flush Sash Lift	Doz.				
823-77	1 1/2 x 5 3/4	Bar " "	"				
823-80	3 1/2 x 16	Store Door Handle, Illustrated page 83	Pair				
823-81	3 5/8 x 21	" " " 83	"				
823-87	3 1/2 x 15	Door Pull " " 93	Each				
823-90	4 x 16	Push Plate " " 95	"				
823-91	3 1/2 x 15	" " " 95	"				
823-96	1 5/8 x 6 by 1 1/8 x 6 1/2 Center, 1 5/8 x 6	Hinge Plates for China Closets, etc.	Set				

State size of butts to be used with hinge plates

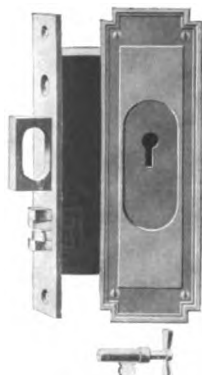
Prefix letters for finish. Description of finishes, page VI

† Rustless iron

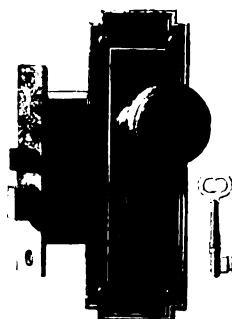
With Screws



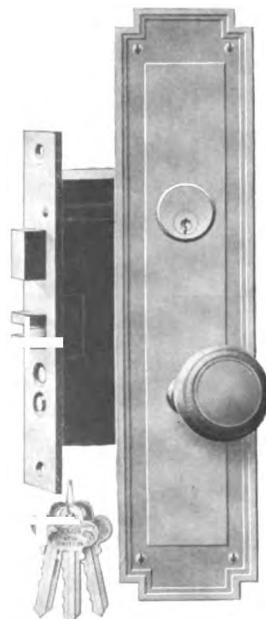
CORFU DESIGN

SCHOOL, GREEK
CAST BRONZE

SET NO. 823324



SET NO. 823156

SET NO. 823852
RIGHT HAND

SLIDING DOOR LOCK SETS

SET NUMBER	LOCK BRONZE FRONT AND BOLTS					ESCUTCHEONS			POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH				
823-312	1092B	5¼ x 3¾	Flat	Single	483	2	82334	2½ x 8	Set	Set	Set	Set
823-314	1100B	"	"	Double	"	4	"	"				
823-316	1108B	5¼ x 3¾	Astragal	"	"	"	"	"				
823-324	1294B	5½ x 3¼	Flat	Single	484	2	"	"				
823-326	1302B	"	"	Double	"	4	"	"				
823-328	1308B	5½ x 3¾	Astragal	"	"	"	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
823-132	1284B	82322	82331	2½ x 8	82331	2½ x 8
823-156	785B	"	"	"	"	"
823-164	785½B	"	"	"	"	"
823-172	1364B	"	"	"	"	"
823-192	1365B	"	"	"	"	"
823-260	785½B†	"	"	"	"	"
823-264	785½B†	"	"	"	"	"
823-272	1364½B†	"	"	"	"	"
823-292	1365½B†	"	"	"	"	"
COMMUNICATING						
823-444	159¼B	"	"	"	"	"
823-452	155¼B	"	"	"	"	"

OFFICE DOOR LOCK SETS

823-502	564B†	82322	82330	3 x 10	82330	3 x 10
823-526	*567B†	"	"	"	"	"
823-550	*0567B†	"	"	"	"	"

VESTIBULE DOOR LOCK SETS

823-716	1220¼B	82322	82331	2½ x 8	None	
823-740	1334B	"	82330	3 x 10	"	
823-742	"	"	"	"	82331	2½ x 8
823-752	*1339B	"	"	"	None	
823-754	"	"	"	"	82331	"

FRONT DOOR LOCK SETS

823-816	1230¼B	82322	82330	3 x 10	82340	1½ x 2
		2½ x 2¼ in.				
823-840	1344B	82321	"	"	None	
823-842	"	"	"	"	82331	2½ x 8
823-852	*1345B	"	82329	3½ x 15	None	
823-856	"	"	"	"	82330	3 x 10

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
1284B	3¾ x 3¼		1	Nickel Plated Steel	434	564B	4½ x 3¾	Easy Spring	German Silver	475
785B	3¾ x 3¼	Easy Spring	1	"	107 Sup.	567B	5½ x 4	Anti-Friction	"	476
785½B	"	"	1	"	"	0567B	"	"	"	477
785¾B	"	"	3	"	"	1220¼B	3¾ x 3¾		Nickel Plated Steel	461
785¾B	"	"	3	"	"	1334B	4½ x 3¾	Easy Spring	German Silver	466
1364½B	"	"	3	"	"	1339B	5 x 4	Anti-Friction	"	467
1365½B	4¼ x 3½	"	3	"	"	1230¼B	4½ x 3¾		Nickel Plated Steel	461
159¼B	3¾ x 3¾	"	"	2 Thumb Knobs, No Key	472	1344B	5 x 3¾	Easy Spring	German Silver	466
155¼B	4¾ x 3¾	"	"	"	"	1345B	6¾ x 4	Anti-Friction	"	467

NOTE:—When lock sets are furnished with 1503 x 1504 knobs in place of 823-21 or 1504 in place of 823-22 advance the terminal of set number, one number. Thus, set 823-840 with 1503 x 1504 knobs in place of 823-21 will be 823-841. Set 823-132 with 1504 knob will be 823-133

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

§State distance front to center of keyhole

One Set in a Box, with Screws

CORFU DESIGN

SCHOOL, GREEK

CAST BRONZE

Page 176A



INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
823-133	1284B	1504	82331	2 5/8 x 8	82331	2 5/8 x 8	Set	Set	Set	Set
823-157	785B	"	"	"	"	"				
823-165	785 3/4 B	"	"	"	"	"				
823-173	1364B	"	"	"	"	"				
823-193	1365B	"	"	"	"	"				
823-261	785 1/2 B†	"	"	"	"	"				
823-265	785 7/8 B†	"	"	"	"	"				
823-273	1364 1/2 B†	"	"	"	"	"				
823-293	1365 1/2 B†	"	"	"	"	"				
COMMUNICATING										
823-445	159 1/4 B	"	"	"	"	"				
823-453	155 1/4 B	"	"	"	"	"				

OFFICE DOOR LOCK SETS

823-503	564B†	1504	82330	3 x 10	82330	3 x 10
823-527	*567B†	"	"	"	"	"
823-551	*0567B†	"	"	"	"	"

VESTIBULE DOOR LOCK SETS

823-717	1220 1/4 B	1504	82331	2 5/8 x 8	None	
823-741	1334B	"	82330	3 x 10	"	
823-743	"	"	"	"	82331	2 5/8 x 8
823-753	*1339B	"	"	"	None	
823-755	"	"	"	"	82331	"

FRONT DOOR LOCK SETS

823-817	1230 1/4 B	1504	82330	3 x 10	82340	1 1/8 x 2
823-841	1344B	2 1/4 x 2 1/4 in. } 1503 1504	"	"	None	
823-843	"	"	"	"	82331	2 5/8 x 8
823-853	*1345B	"	82329	3 1/2 x 15	None	
823-857	"	"	"	"	82330	3 x 10

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	INCH	LATCH BOLT	TUMB.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
1284B	3 3/4 x 3 3/4	Easy Spring	1	Nickel Plated Steel	434	504B	4 5/8 x 3 3/4	Easy Spring	German Silver	475
785B	3 3/8 x 3 1/4		1	" " "	107 Sup.	567B	5 3/8 x 4	Anti-Friction	" "	476
785 1/4 B	"		1	" " "	"	0567B	"	"	" "	477
785 3/4 B	"		3	" " "	"	1220 1/4 B	3 3/8 x 3 5/8	Easy Spring	Nickel Plated Steel	401
785 7/8 B	"		3	" " "	"	1334B	4 1/8 x 3 3/4		German Silver	466
1364 1/2 B	"	"	3	" " "	109 Sup.	1339B	5 x 4	Anti-Friction	" "	467
1365 1/2 B	4 1/4 x 3 1/2	"	3	" " "	441	1230 1/4 B	4 5/8 x 3 5/8	Easy Spring	Nickel Plated Steel	401
159 1/4 B	3 5/8 x 3 1/4	"	"	2 Thumb Knobs, No Key	472	1344B	5 x 3 1/4		German Silver	466
155 1/4 B	4 5/8 x 3 1/2	"	"	" " " " " "	"	1345B	0 3/4 x 4	Anti-Friction	" "	467

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws



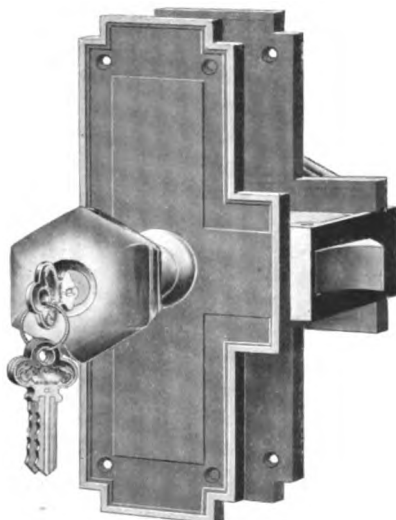
CORFU DESIGN

SCHOOL, GREEK

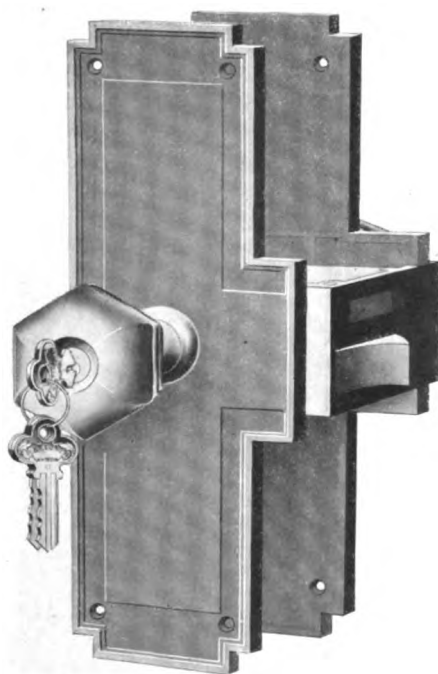
CAST BRONZE

CORBIN UNIT LOCKS

Illustrations
One-third Size



SET NO. 823331

SET NO. 823873
LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	FRONT TO CENTER	PAGE 1905 CAT.	KNOB INCH	Two Esc. INCH	POLISHED	R FINISH	SR FINISH	F FINISH†
823-331	*2065†	2¾ in.	497	2¼	2⅝ x 8	Set	Set	Set	Set
823-343	*2033†	"	498	"	"				

COMMUNICATING DOOR LOCK SETS

823-479	2055¼	2¾ in.	495	2¼	2⅝ x 8
823-491	2055½	"	496	"	"

OFFICE DOOR LOCK SETS

823-573	§2066†	2¾ in.	501	2¼	2⅝ x 8
823-585	§2067†	3 in.	502	2½ x 2¼	3 x 10
823-601	§2067†	"	504	"	"
823-613	§2064†	"	505	"	"
823-679	§2061†	"	503	"	"

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

823-643	*2063½†	3 in.	508	2½ x 2¼	3 x 10
823-655	*2063¾†	"	509	"	"
823-673	*2072†	"	510	"	"

VESTIBULE DOOR LOCK SETS

823-767	§2038	2¾ in.	499	2¼	2⅝ x 8
823-773	§2039	3 "	500	2½ x 2¼	3 x 10

FRONT DOOR LOCK SETS

823-873	*2045	3 in.	500	2½ x 2¼	3 x 10
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LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

NO. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

NO. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

NO. 2055¼. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

NO. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

NO. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

NO. 2064. By key from the outside at all times. Stop in face locks outside knob.

NO. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

NO. 2063½. Key locks outside knob only from either side.

NO. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

NO. 2072. Main bolt by key from either side.

NO. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

NO. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

State thickness of door.

* State hand and if reverse bevel

† Master keyed

‡ Rustless iron

§ State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

¶ State hand

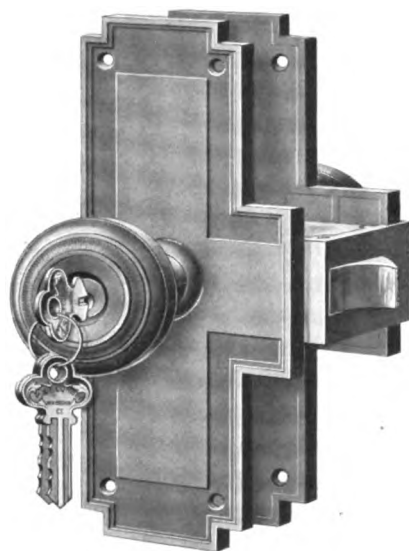
One Set in a Box, with Screws

CORFU DESIGN

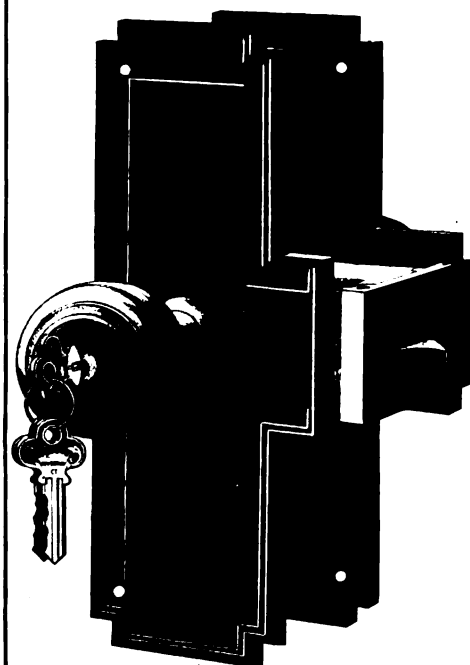
SCHOOL, GREEK

CAST BRONZE

CORBIN UNIT LOCKS



SET NO. 823330



SET NO. 823872 LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK			KNOBS		TWO ESC.	POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	FRONT TO CENTER	PAGE 1905 CAT.	INCH	INCH					
823-330	*2065†	2¾ in.	497	2¼	2⅝ x 8		Set	Set	Set	Set
823-342	*2033†	"	498	"	"					

COMMUNICATING DOOR LOCK SETS

823-478	2055¼	2¾ in.	495	2¼	2⅝ x 8
823-490	2055½	"	496	"	"

OFFICE DOOR LOCK SETS

823-572	\$2066†	2¾ in.	501	2¼	2⅝ x 8
823-584	\$2067†	3 in.	502	2½ x 2¼	3 x 10
823-600	\$02067†	"	504	"	"
823-612	\$2064†	"	505	"	"
823-678	\$2061†	"	503	"	"

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

823-642	*2063½†	3 in.	508	2½ x 2¼	3 x 10
823-654	*2063¾†	"	509	"	"
823-672	*2072†	"	510	"	"

VESTIBULE DOOR LOCK SETS

823-766	\$2038	2¾ in.	499	2¼	2⅝ x 8
823-772	\$2039	3 "	500	2½ x 2¼	3 x 10

FRONT DOOR LOCK SETS

823-872	*2045	3 in.	500	2½ x 2¼	3 x 10
---------	-------	-------	-----	---------	--------

NOTE:—When lock sets are furnished with 1503 x 1504 knobs in place of regular 2¼ x 2¼ in. knobs, or 1504 in place of 2¼ in. knob, advance the terminal of set number one number. Thus, Set 823-872 with 1503 x 1504 knobs in place of 2¼ x 2¼ in. will be 823-873; Set 823-330 with 1504 knob in place of regular 2¼ in. will be 823-331.

LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

NO. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

NO. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

NO. 2055¼. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

NO. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

NO. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

NO. 2064. By key from the outside at all times. Stop in face locks outside knob.

NO. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

NO. 2063½. Key locks outside knob only from either side.

NO. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

NO. 2072. Main bolt by key from either side.

NO. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

NO. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

State thickness of door

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

§State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

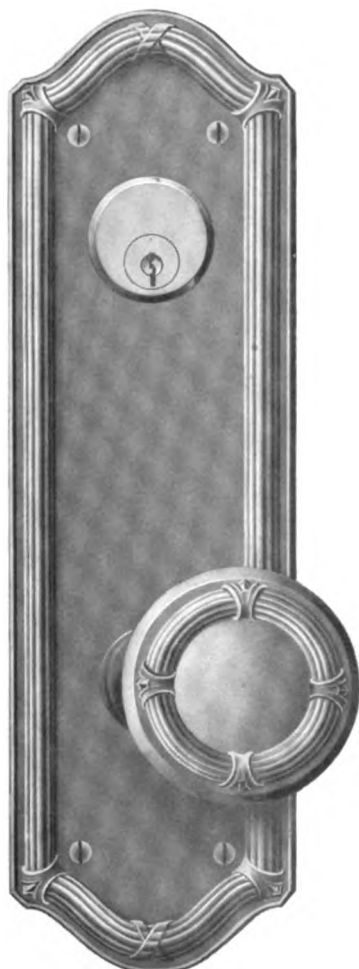
¶ State hand

One Set in a Box, with Screws

NAVARRE DESIGN

SCHOOL, LOUIS XIV
CAST BRONZE

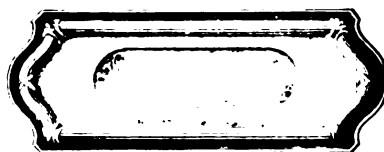
Illustrations
One-half Size



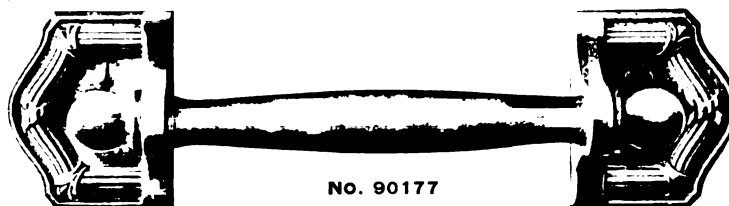
NO. 90120 KNOB
NO. 90129 Esc.



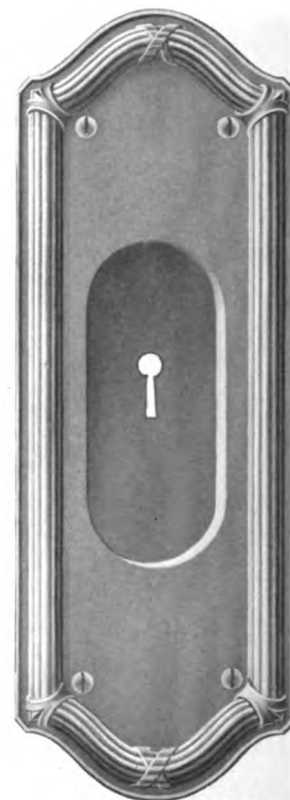
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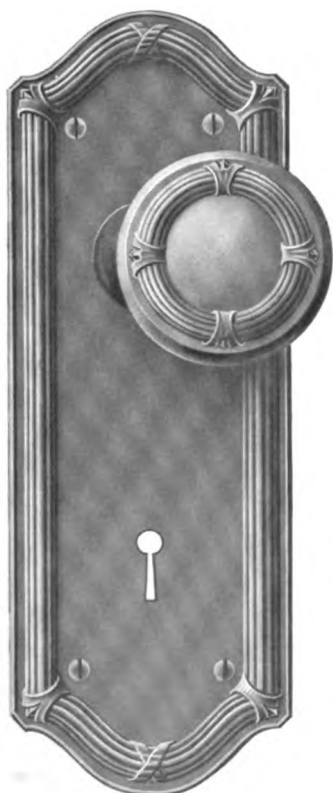
NO. 90175



NO. 90177



NO. 90134



NO. 90122 KNOB
NO. 90130 Esc.



NO. 90170

NUMBER	SIZE, INCHES	ARTICLE
901-20	2 1/2	Door Knob
901-21	2 1/2 x 2 1/4	" "
901-22	2 1/4	" "
901-29	3 x 10 1/8	Escutcheon for 5 and 6 inch Locks
901-30	3 x 8 3/8	" " 3 1/2 to 5 inch Locks
901-34	"	Cup Escutcheon for Sliding Door Locks
901-60	2 1/2 x 3	Electric Push Button
901-70	3 x 8 3/8	Letter Box Plate
901-72	"	" " " with Hooded Back Plate
901-75	1 1/2 x 4	Flush Sash Lift
901-77	2 x 7 3/4	Bar Sash Lift
901-84	2 1/2 x 13	Store Door Handle, illustrated on Page 72 New
901-90	3 x 10 1/8	Push Plate

State number of lock to be used with escutcheons

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page 171

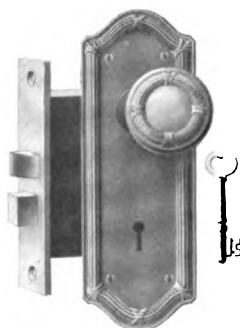
NAVARRE DESIGN

SCHOOL, LOUIS XIV
CAST BRONZE

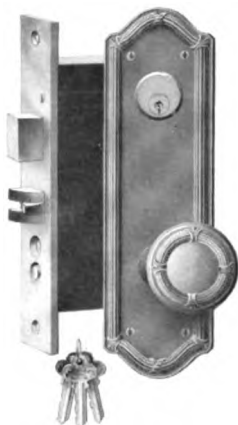
Page 177B



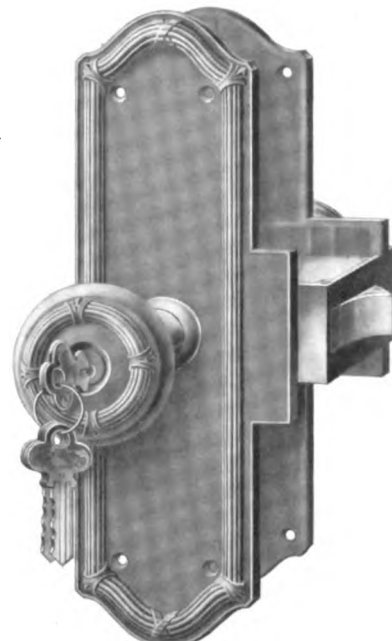
SET NO. 901324



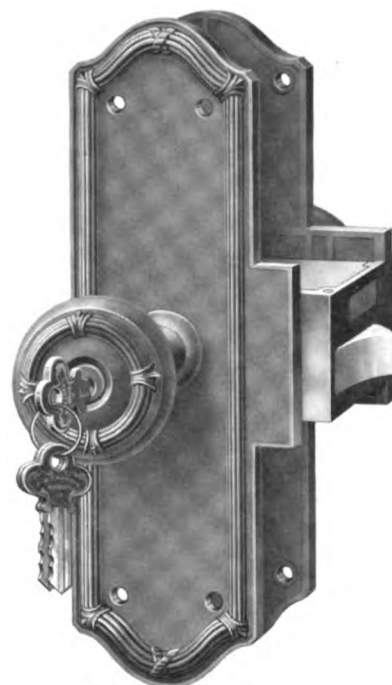
SET NO. 901156



SET NO. 901856



SET NO. 901772



SET NO. 901872

LOCK SETS

FOR SLIDING DOORS

SET NUMBER	LOCK			ESCUTCHEONS	
	No.	DOORS	PAGE 1905 CAT.	EACH	No.
901-312	1092B	Single	483	2	901-34
901-314	1100B	Double	"	4	"
901-316	1108B	Astragal	"	4	"
901-324	1294B	Single	484	2	"
901-326	1302B	Double	"	4	"
901-328	1306B	Astragal	"	4	"

FOR INSIDE DOORS

SET NUMBER	LOCK		KNOBS No.	TWO ESCUTCHEONS	
	No.	PAGE 1905 CAT.		OUTSIDE	INSIDE
901-156	785B	107 Sup.	901-22	901-30	901-30
901-164	785 ³ / ₄ B	"	"	"	"
901-172	1364B	109 Sup.	"	"	"
901-180	795B	108 Sup.	"	"	"
901-184	795 ³ / ₄ B	"	"	"	"
901-192	1365B	441	"	"	"
901-264	785 ⁷ / ₈ B†	107 Sup.	"	"	"
901-272	1364 ¹ / ₂ B†	109 Sup.	"	"	"
901-284	795 ⁷ / ₈ B†	108 Sup.	"	"	"
901-292	1365 ¹ / ₂ B†	441	"	"	"

FOR VESTIBULE DOORS

901-742	1334B	466	901-22	901-30	901-30
901-746	"	"	"	901-29	"
901-756	*1339B	467	"	"	"

FOR FRONT DOORS

901-842	1344B	466	901-21	901-30	901-30
901-846	"	"	"	901-29	"
901-856	*1345B	467	"	"	"

UNIT LOCKS

FOR OFFICE DOORS

901-572	2066†	501	2 ¹ / ₄	3 x 10 ¹ / ₈	3 x 10 ¹ / ₈
901-584	2067†	502	2 ¹ / ₂ x 2 ¹ / ₄	"	"
901-600	02067†	504	"	"	"
901-612	2064†	505	"	"	"
901-678	2061†	503	"	"	"

FOR COMMUNICATING DOORS

901-478	2055 ¹ / ₄	495	2 ¹ / ₄	3 x 10 ¹ / ₈	3 x 10 ¹ / ₈
901-490	2055 ¹ / ₂	496	"	"	"

FOR VESTIBULE DOORS

901-772	2039	500	2 ¹ / ₂ x 2 ¹ / ₄	3 x 10 ¹ / ₈	3 x 10 ¹ / ₈
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FOR FRONT DOORS

901-872	2045	500	2 ¹ / ₂ x 2 ¹ / ₄	3 x 10 ¹ / ₈	3 x 10 ¹ / ₈
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† Master keyed

* State hand of door

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

State thickness of doors for cylinder locks

One Set in a Box, with Screws

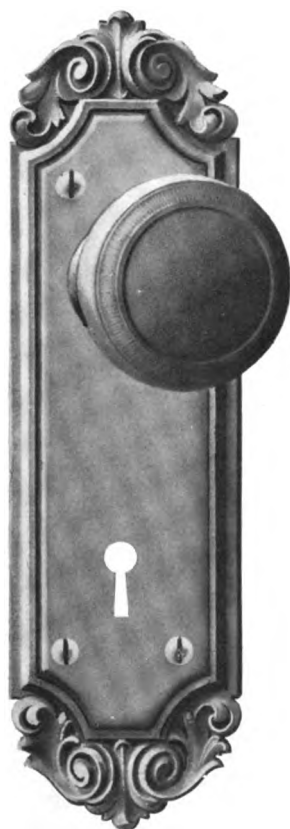


MONTALTO DESIGN

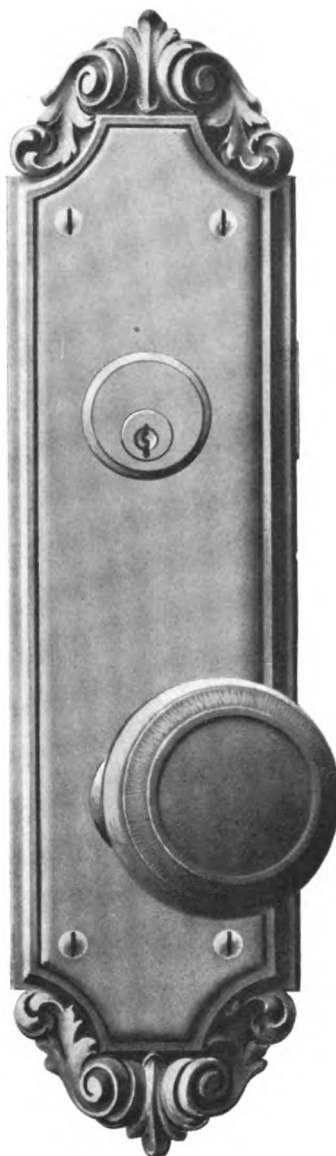
SCHOOL, RENAISSANCE

CAST BRONZE

Illustrations
One-half Size



NO. 92822 KNOB
NO. 92831 ESC.



NO. 92820 KNOB
NO. 92829 ESC.



NO. 92834

NUMBER	INCH	DESCRIPTION		POLISHED	R FINISH	SR FINISH	F FINISH†
928-20	2½	Door Knobs	Pr.				
928-21	2½ x 2¼	" "	"				
928-22	2¼	" "	"				
928-29	3 x 12	Escutcheons for 5, 6 and 7 in. Locks	Each				
928-30	2¾ x 9¾	" " 4½ " 5 " "	"				
928-31	2¾ x 8½	" " 3½ " 4¼ in. Locks	"				
928-34	"	Cup Escutcheon for Sliding Door Locks	Pr.				

State number of lock to be used with escutcheon

Prefix letters for finish. Description of finishes, page VI

† Rustless iron
With Screws



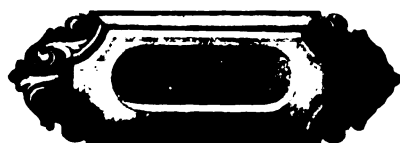
NO. 92840



NO. 92847



NO. 92861



NO. 92875



NO. 92836



NO. 92854



NO. 92870

NUMBER]	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH †
928-36	1¼ x 2½	Escutcheon for Drawers	Doz.			
928-40	"	" " Doors	"			
928-47	1⅞ x 5½	Escutcheon and Lever Handle	Each			
928-54	1⅜ x 4	Drop Handle	Doz.			
928-61	1¼ x 2½	Electric Push Button	Each			
928-70	2⅜ x 8½	Letter Box Plate	Doz.			
928-71	"	" " " with Back Plate	"			
928-72	"	" " " " Hooded Back Plate	"			
928-75	1⅜ x 4	Flush Sash Lift	"			
928-86	3 x 12	Door Pull, illustrated page 93	Each			
928-90	"	Push Plate, " " 95	"			

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

With Screws



MONTALTO DESIGN

SCHOOL, RENAISSANCE

CAST BRONZE

SLIDING DOOR LOCK SETS \$

SET NUMBER	LOCK BRONZE FRONT AND BOLTS				ESCUTCHEONS				POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH				
928-312	1092B	5¼ x 3¾	Flat	Single	483	2	92834	2¾ x 8½	Set	Set	Set	Set
928-314	1100B	"	"	Double	"	4	"	"				
928-316	1108B	5¼ x 3¾	Astrag'l	"	"	"	"	"				
928-324	1294B	5½ x 3¼	Flat	Single	484	2	"	"				
928-326	1302B	"	"	Double	"	4	"	"				
928-328	1306B	5½ x 3¾	Astrag'l	"	"	"	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
928-132	1284B	92822	92831	2¾ x 8½	92831	2¾ x 8½
928-156	785B	"	"	"	"	"
928-164	785¾B	"	"	"	"	"
928-172	1364B	"	"	"	"	"
928-180	795B	"	"	"	"	"
928-184	795¾B	"	"	"	"	"
928-192	1365B	"	"	"	"	"
928-264	785¾B†	"	"	"	"	"
928-272	1364½B†	"	"	"	"	"
928-284	795¾B†	"	"	"	"	"
928-292	1365½B†	"	"	"	"	"
COMMUNICATING						
928-444	159¼B	"	"	"	"	"
928-452	155¼B	"	"	"	"	"

OFFICE DOOR LOCK SETS

928-502	564B†	92822	92830	2¾ x 9¾	92830	2¾ x 9¾
928-526	*567B†	"	"	"	"	"
928-550	*0567B†	"	"	"	"	"

VESTIBULE DOOR LOCK SETS

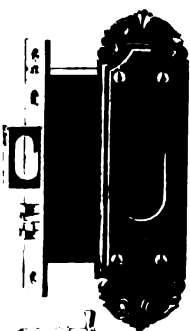
928-716	1220¼B	92822	92821	2¾ x 8½	None	
928-718	"	"	"	"	92831	2¾ x 8½
928-736	1334B	"	"	"	None	
928-738	"	"	"	"	92831	"
928-740	"	"	92830	2¾ x 9¾	None	
928-742	"	"	"	"	92831	"
928-752	*1339B	"	"	"	None	
928-754	"	"	"	"	92831	"

FRONT DOOR LOCK SETS

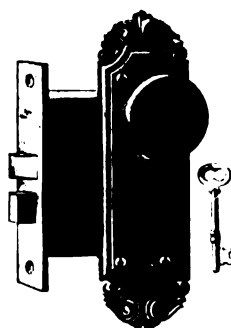
928-816	1230¼B	92822	92830	2¾ x 9¾	92840	1¼ x 2½
928-818	"	"	"	"	92831	2¾ x 8½
928-840	1344B	2½ x 2¼	"	"	None	
928-842	"	92821	"	"	92831	"
928-844	"	"	92829	3 x 12	None	
928-846	"	"	"	"	92831	"
928-856	*1345B	"	"	"	None	
928-858	"	"	"	"	92830	2¾ x 9¾

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
1284B	3¼ x 3¼		1	Nickel Plated Steel	434	564B	4½ x 3¾	Easy Spring	German Silver	475
785B	3½ x 3¼	Easy Spring	1	"	107 Sup.	567B	5¾ x 4	Anti-Friction	"	476
785¾B	"	"	3	"	"	0567B	"	"	"	477
1364B	"	"	3	"	440	1220¼B	3¾ x 3¾	"	Nickel Plated Steel	461
1365B	4¼ x 3½	"	3	"	441	1334B	4½ x 3¾	Easy Spring	German Silver	466
785¾B	3½ x 3¾	"	3	"	107 Sup.	1339B	5 x 4	Anti-Friction	"	467
1364½B	"	"	3	"	440	1230¼B	4½ x 3¾	"	Nickel Plated Steel	461
1365½B	4¼ x 3½	"	3	"	441	1344B	5 x 3¾	Easy Spring	German Silver	466
795B	4 x 3½	"	1	"	108 Sup.	1345B	6¾ x 4	Anti-Friction	"	467
795¾B	"	"	3	"	"	159¼B	3½ x 3¼	Easy Spring	2 Thumb Knobs, No Key	472
795½B	"	"	3	"	"	155¼B	4½ x 3½	"	"	"



SET NO. 928324



SET NO. 928156

SET NO. 928856
RIGHT HAND

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

§State distance front to center of keyhole

One Set in a Box, with Screws

SCHOOL, RENAISSANCE

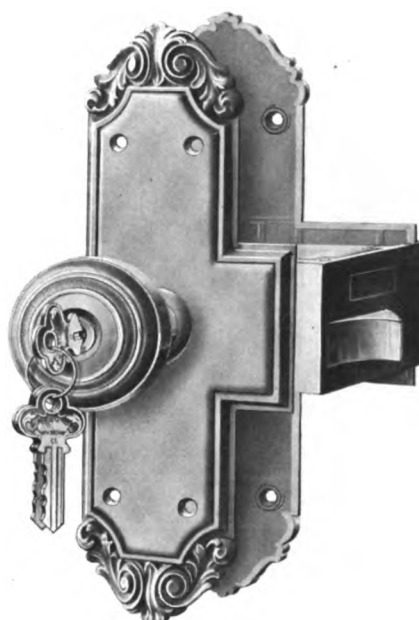
CAST BRONZE



CORBIN UNIT LOCKS



SET NO. 928584



SET NO. 928872
LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	FRONT TO CENTER	PAGE 1905 CAT.	KNOBS INCH	TWO ES. INCH	POLISHED. Set	R FINISH Set	SR FINISH Set	F FINISH† Set
928-330	*2065†	2¾ in.	497	2¼	2⅝ x 8½				
928-342	*2033†	"	498	"	"				

COMMUNICATING DOOR LOCK SETS

928-478	2055¼	2¾ in.	495	2¼	2⅝ x 8½
928-490	2055½	"	496	"	"

OFFICE DOOR LOCK SETS

928-572	\$2066†	2¾ in.	501	2¼	2⅝ x 8½
928-584	\$2067†	3 in.	502	2½ x 2¼	2⅝ x 9⅝
928-600	\$2067†	"	504	"	"
928-612	\$2064†	"	505	"	"
928-678	\$2061†	"	503	"	"

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

928-642	*2063½†	3 in.	508	2½ x 2¼	2⅝ x 9⅝
928-654	*2063¾†	"	509	"	"
928-672	‡2072†	"	510	"	"

VESTIBULE DOOR LOCK SETS

928-766	\$2038	2¾ in.	499	2¼	2⅝ x 8½
928-772	\$2039	3 in.	500	2½ x 2¼	2⅝ x 9⅝

FRONT DOOR LOCK SETS

928-872	*2045	3 in.	500	2½ x 2¼	2⅝ x 9⅝
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LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

NO. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

NO. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

NO. 2055¼. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

NO. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

NO. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

NO. 2064. By key from the outside at all times. Stop in face locks outside knob.

NO. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

NO. 2063½. Key locks outside knob only from either side.

NO. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

NO. 2072. Main bolt by key from either side.

NO. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

NO. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

State thickness of doors

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

\$State if reverse bevel

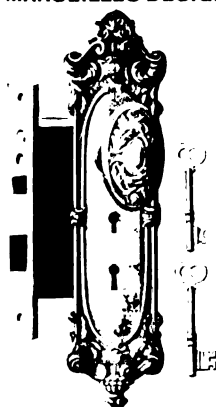
Prefix letters for finish. Description of finishes, page VI

‡State hand

One Set in a Box, with Screws

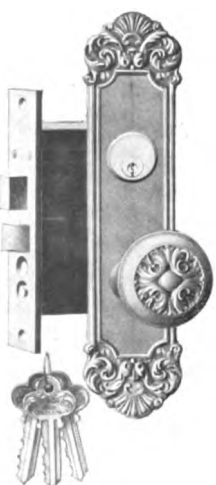
CAST BRONZE DESIGNS

MARSEILLES DESIGN



SET NO. 891819

CHALONS DESIGN



SET NO. 925844

VENDOME DESIGN



SET NO. 926844

FRONT DOOR LOCK SETS

MARSEILLES DESIGN

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED Set	R FINISH Set	SR FINISH Set	F FINISH† Set
			No.	INCH	No.	INCH				
891-819	1230 1/4 B	89125	89131	2 3/8 x 9	89131	2 3/8 x 9				
891-821	"	"	89130	2 5/8 x 10 3/4	89140	1 1/4 x 2 3/8				
891-823	"	"	"	"	89131	2 3/8 x 9				
CHALONS DESIGN										
925-818	1230 1/4 B	92522	92531	2 1/4 x 8 3/4	92532	2 1/8 x 7 1/2				
925-820	"	"	92530	2 5/8 x 10	92540	1 x 2 1/8				
925-822	"	"	"	"	92532	2 1/8 x 7 1/2				
925-844	1344 B	2 1/2 x 2 1/4 92521	92529	2 5/8 x 11	None	"				
925-846	"	"	"	"	92532	"				
VENDOME DESIGN										
926-818	1230 1/4 B	92622	92631	2 3/8 x 9	92632	2 1/4 x 7 3/4				
926-820	"	"	92630	2 1/2 x 10	92640	1 x 2 1/4				
926-822	"	"	"	"	92632	2 1/4 x 7 3/4				
926-844	1344 B	2 1/2 x 2 1/4 92621	92629	2 5/8 x 11	None	"				
926-846	"	"	"	"	92632	"				

For additional articles Marseilles Design see page 918, 1905 catalogue
 " " " Chalons " " " 954, " "
 " " " Vendome " " " 958, " "

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	CASE, INCH	IRON	LATCH BOLT	KEYS	PAGE 1905 CATALOGUE
1230 1/4 B	4 5/8 x 3 5/8	Iron		Nickel Plated Steel	461
1344 B	5 x 3 3/4	"	Easy Spring	German Silver	467

SAVOY DESIGN



No. 89878

Illustration One-half Size

MARSEILLES DESIGN



No. 89170

Illustration One-half Size

NUMBER	INCH	DESIGN	SCHOOL	DESCRIPTION	DOZ.	POLISHED	R FINISH	SR FINISH	F FINISH†
891-70	2 3/4 x 9 1/4	Marseilles	French Renaissance	Letter Box Plate	Doz.				
891-71	"	"	"	" " " with Back Plate	"				
891-72	"	"	"	" " " Hooded Back Plate	"				
891-86	3 3/8 x 18	"	"	Door Pull, illustrated, page 93	Each				
891-87	3 3/8 x 16	"	"	" " " " 93	"				
891-91	"	"	"	Push Plate " " 95	"				
891-92	3 3/8 x 18	"	"	" " " " 95	"				
898-78	1 1/2 x 6 1/2	Savoy	"	Bar Sash Lift	Doz.				

For additional articles of Savoy Design see page 926, 1905 catalogue

† Rustless iron

State thickness of doors for cylinder locks

Prefix letters for finish. Description of finishes, page VI

Lock Sets, One in a Box

With Screws

FRONT AND VESTIBULE DOOR LOCK SETS

CAST BRONZE



KNOBS AND ESCUTCHEONS ILLUSTRATED IN 1905 CATALOGUE AND SUPPLEMENT

LOCK: No. 1250 $\frac{1}{4}$ B. Case, 4 $\frac{5}{8}$ x 3 $\frac{5}{8}$ in. See page 112A
 " " 1240 $\frac{1}{4}$ B. " 4 $\frac{1}{8}$ x 3 $\frac{5}{8}$ " " " "

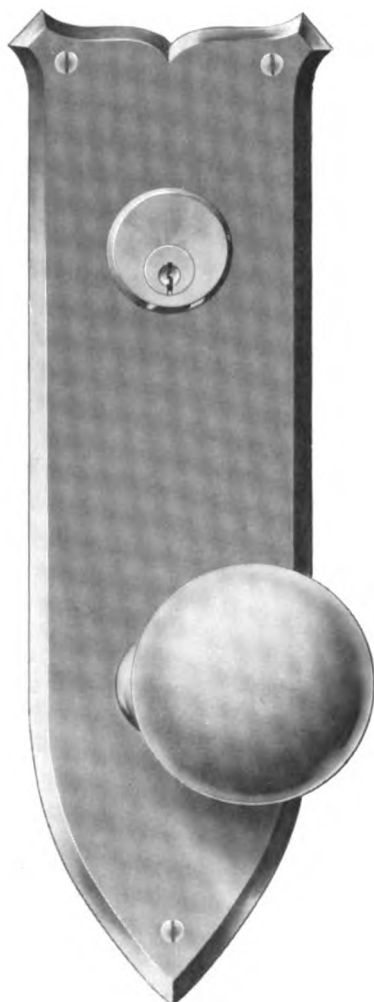
DESIGN	PAGE 1905 CAT.	SET NUMBER	LOCK No.	2 $\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
					No.	INCH	No.	INCH				
MARSEILLES	918	891-717 M	1240 $\frac{1}{4}$ B	89125	89132	2 $\frac{3}{8}$ x 8	None		Set	Set	Set	Set
		891-719 M	"	"	"	"	89132	2 $\frac{3}{8}$ x 8				
		891-817 M	1250 $\frac{1}{4}$ B	"	89131	2 $\frac{3}{8}$ x 9	89140	1 $\frac{1}{4}$ x 2 $\frac{3}{8}$				
		891-819 M	"	"	"	"	89131	2 $\frac{3}{8}$ x 9				
		891-821 M	"	"	89130	2 $\frac{5}{8}$ x 10 $\frac{3}{4}$	89140	1 $\frac{1}{4}$ x 2 $\frac{3}{8}$				
CHALONS	954	891-823 M	"	"	"	"	89131	2 $\frac{3}{8}$ x 9				
		925-716 M	1240 $\frac{1}{4}$ B	92522	92532	2 $\frac{1}{8}$ x 7 $\frac{1}{2}$	None					
		925-718 M	"	"	"	"	92532	2 $\frac{1}{8}$ x 7 $\frac{1}{2}$				
		925-816 M	1250 $\frac{1}{4}$ B	"	92531	2 $\frac{1}{4}$ x 8 $\frac{3}{4}$	92540	1 x 2 $\frac{1}{8}$				
		925-818 M	"	"	"	"	92532	2 $\frac{1}{4}$ x 7 $\frac{1}{2}$				
VENDOME	958	925-820 M	"	"	92530	2 $\frac{5}{8}$ x 10	92540	1 x 2 $\frac{1}{8}$				
		925-822 M	"	"	"	"	92532	2 $\frac{1}{8}$ x 7 $\frac{1}{2}$				
		926-716 M	1240 $\frac{1}{4}$ B	92622	92632	2 $\frac{1}{4}$ x 7 $\frac{3}{4}$	None					
		926-718 M	"	"	"	"	92632	2 $\frac{1}{4}$ x 7 $\frac{3}{4}$				
		926-816 M	1250 $\frac{1}{4}$ B	"	92631	2 $\frac{3}{8}$ x 9	92640	1 x 2 $\frac{1}{4}$				
PICCADILLY	962	926-818 M	"	"	"	"	92632	2 $\frac{1}{4}$ x 7 $\frac{3}{4}$				
		926-820 M	"	"	92630	2 $\frac{1}{2}$ x 10	92640	1 x 2 $\frac{1}{4}$				
		926-822 M	"	"	"	"	92632	2 $\frac{1}{4}$ x 7 $\frac{3}{4}$				
		927-716 M	1240 $\frac{1}{4}$ B	92722	92732	2 x 7	None					
		927-718 M	"	"	"	"	92732	2 x 7				
MONTALTO	178 Sup.	927-816 M	1250 $\frac{1}{4}$ B	"	92731	2 $\frac{5}{8}$ x 8 $\frac{7}{8}$	92740	1 x 2 $\frac{1}{4}$				
		927-818 M	"	"	"	"	92731	2 $\frac{5}{8}$ x 8 $\frac{7}{8}$				
		928-716 M	1240 $\frac{1}{4}$ B	92822	92831	2 $\frac{3}{8}$ x 8 $\frac{1}{2}$	None					
		928-718 M	"	"	"	"	92831	2 $\frac{3}{8}$ x 8 $\frac{1}{2}$				
		928-816 M	1250 $\frac{1}{4}$ B	"	92830	2 $\frac{3}{4}$ x 9 $\frac{3}{4}$	92840	1 $\frac{1}{4}$ x 2 $\frac{1}{2}$				
PARIS	987	928-818 M	"	"	"	"	92831	2 $\frac{3}{8}$ x 8 $\frac{1}{2}$				
		950-716 M	1240 $\frac{1}{4}$ B	95022	95032	2 $\frac{3}{8}$ x 7 $\frac{5}{8}$	None					
		950-718 M	"	"	"	"	95032	2 $\frac{3}{8}$ x 7 $\frac{5}{8}$				
		950-816 M	1250 $\frac{1}{4}$ B	"	95031	2 $\frac{1}{2}$ x 9	95040	1 $\frac{1}{4}$ x 2 $\frac{3}{8}$				
		950-818 M	"	"	"	"	95032	2 $\frac{3}{8}$ x 7 $\frac{5}{8}$				
ARCO	184 Sup.	950-820 M	"	"	95030	2 $\frac{5}{8}$ x 10	95040	1 $\frac{1}{4}$ x 2 $\frac{3}{8}$				
		950-822 M	"	"	"	"	95032	2 $\frac{3}{8}$ x 7 $\frac{5}{8}$				
		974-716 M	1240 $\frac{1}{4}$ B	97422	97431	2 $\frac{3}{8}$ x 7	None					
		974-718 M	"	"	"	"	97431	2 $\frac{3}{8}$ x 7				
		974-816 M	1250 $\frac{1}{4}$ B	"	97430	2 $\frac{3}{4}$ x 9 $\frac{1}{2}$	97440	1 $\frac{1}{4}$ x 2 $\frac{1}{4}$				
LOTUS	1040 191 Sup.	974-818 M	"	"	"	"	97431	2 $\frac{3}{8}$ x 7				
		992-717 M	1240 $\frac{1}{4}$ B	99225	99230	2 $\frac{3}{8}$ x 7 $\frac{1}{8}$	None					
		992-719 M	"	"	"	"	99230	2 $\frac{3}{8}$ x 7 $\frac{1}{8}$				
		992-817 M	1250 $\frac{1}{4}$ B	"	99231	2 $\frac{3}{8}$ x 7 $\frac{3}{4}$	99240	1 x 2 $\frac{1}{4}$				
		992-819 M	"	"	"	"	99231	2 $\frac{3}{8}$ x 7 $\frac{3}{4}$				

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One Set in a Box, with Screws

NURNBERG DESIGN

SCHOOL, GERMAN RENAISSANCE
CAST BRONZEIllustrations
One-half SizeNo. 1518 1/2 KNOB
No. 93029 Esc.

No. 93060



No. 93040



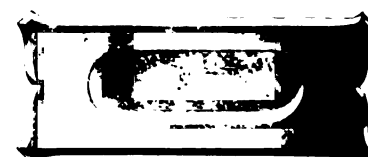
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No. 93047



No. 93054



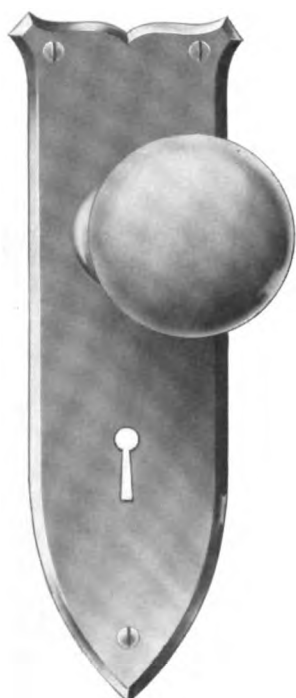
No. 93075



No. 93070



No. 93045

No. 1519 1/2 KNOB
No. 93031 Esc.

NUMBER	SIZE INCHES	ARTICLE
1518 1/2	2 1/2	Door Knob
{ 1518 1/2 }	2 1/2 x 2 1/4	" "
{ 1519 1/2 }	2 1/4	" "
1519 1/2	2 1/4	" "
930-29	3 1/2 x 10 3/8	Escutcheon for 5 and 6 inch Locks
930-31	2 3/8 x 7 1/4	" " 3 1/2, 4 1/4 and 4 1/2 inch Locks
930-34	"	Cup Escutcheon for Sliding Door Locks
930-36	1 1/8 x 1 7/8	Escutcheon for Drawers
930-40	1 1/8 x 2	" " Doors
930-45	1 3/8 x 3	" " and Thumb Knob
930-47	1 3/8 x 4 7/8	" " Lever Handle
930-54	2 x 4 3/8	Drop Handle
930-60	2 3/8 x 4 1/4	Electric Push Button
930-70	2 5/8 x 7 1/2	Letter Box Plate
930-71	"	" " " with Back Plate
930-72	"	" " " Hooded Back Plate
930-75	1 5/8 x 3 3/4	Flush Sash Lift
930-80	4 1/8 x 15	Store Door Handle x4417 Grip
930-86	"	Door Pull x4395 Grip
930-90	3 1/2 x 10 3/8	Push Plate
930-91	4 1/8 x 15	" "

State number of lock to be used with escutcheons

Can be furnished in all finishes

Prefix letters for finish. Description of finishes, page VI



No. 93034

NURNBERG DESIGN

SCHOOL, GERMAN RENAISSANCE
CAST BRONZE

Page 182C



SET NO. 930324

LOCK SETS

FOR SLIDING DOORS

SET NUMBER	No.	LOCK		ESCUTCHEONS	
		DOORS	PAGE 1905 CAT.	EACH	No.
930-312	1092B	Single	483	2	930-34
930-314	1100B	Double	"	4	"
930-316	1108B	Astragal	"	4	"
930-324	1294B	Single	484	2	"
930-326	1302B	Double	"	4	"
930-328	1306B	Astragal	"	4	"

FOR INSIDE DOORS

SET NUMBER	LOCK		KNOBS No.	TWO ESCUTCHEONS	
	No.	PAGE 1905 CAT.		OUTSIDE	INSIDE
930-132	1284B	434	1519½	930-31	930-31
930-156	785B	107 Sup.	"	"	"
930-164	785¾B	"	"	"	"
930-172	1364B	109 Sup.	"	"	"
930-192	1365B	441	"	"	"
930-264	785¾B†	107 Sup.	"	"	"
930-272	1364½B†	109 Sup.	"	"	"
930-292	1365½B†	441	"	"	"



SET NO. 930156

FOR VESTIBULE DOORS

930-746	1334B	466	1519½	930-29	930-31
930-756	*1339B	467	"	"	"

FOR FRONT DOORS

930-846	1344B	466	{ 1518½ 1519½ }	930-29	930-31
930-856	*1345B	467	"	"	"

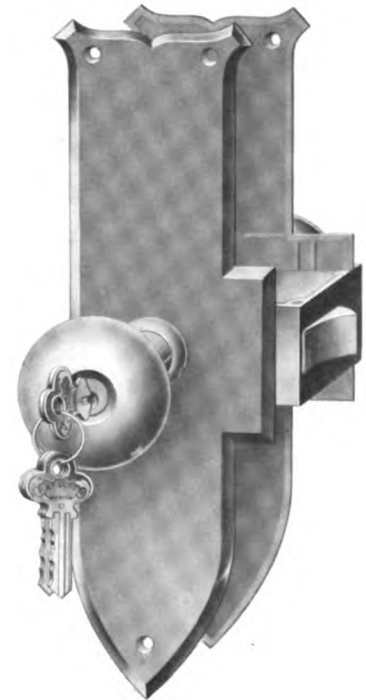
UNIT LOCKS

FOR VESTIBULE DOORS

930-772	*2039	500	2½ x 2¼	3⅛ x 10⅝	3⅛ x 10⅝
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FOR FRONT DOORS

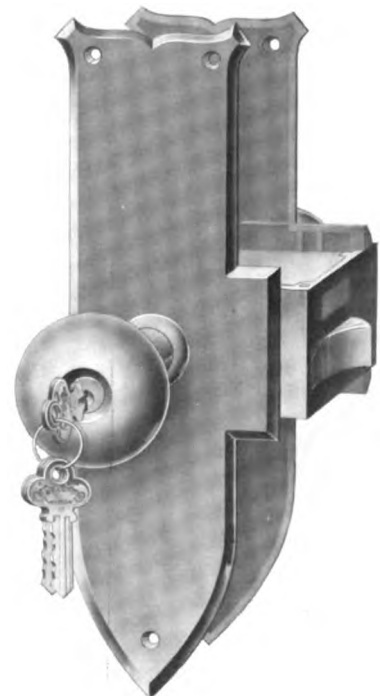
930-872	*2045	500	2½ x 2¼	3⅛ x 10⅝	3⅛ x 10⅝
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SET NO. 930772



SET NO. 930856



SET NO. 930872

† Master keyed

* State hand of door

State thickness of doors for cylinder locks

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

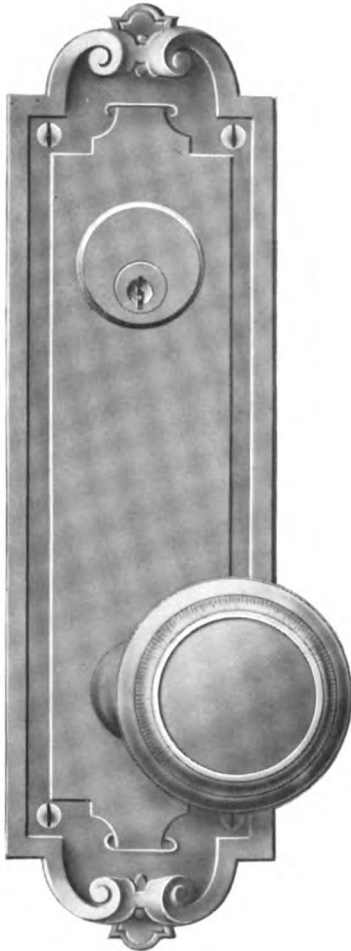
One Set in a Box, with Screws

Illustrations
One-half Size

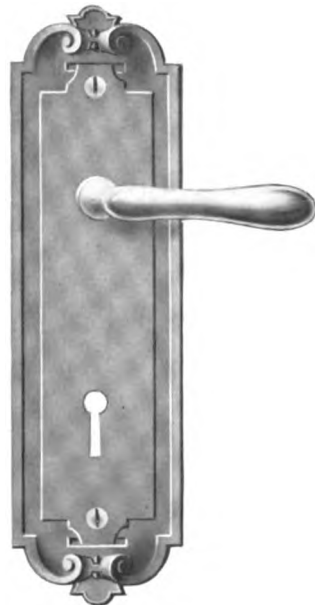
STOCKTON DESIGN

SCHOOL, ELIZABETHAN
CAST BRONZE

Page 182M



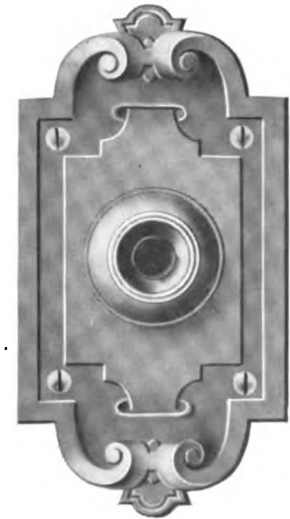
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No. 94230 Esc.



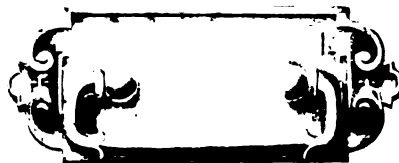
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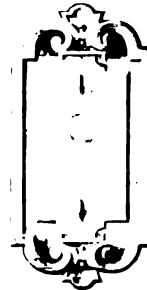
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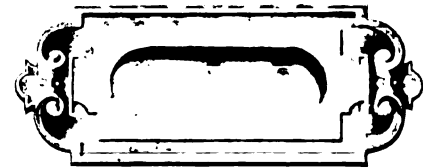
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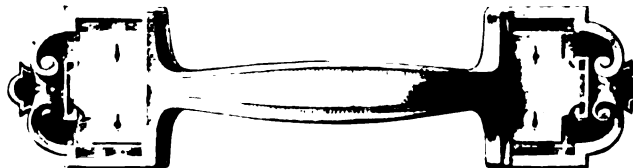
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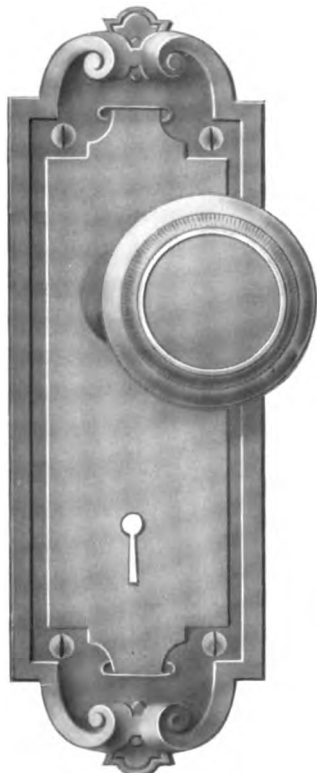
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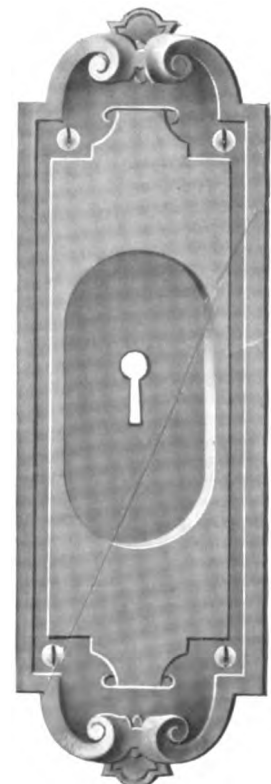
No. 94275



No. 94277



No. 94222 KNOB
No. 94231 Esc.



No. 94234

NUMBER	SIZE INCHES	ARTICLE
942-20	2 1/2	Door Knob
942-21	2 1/2 x 2 1/4	" "
942-22	2 1/4	" "
942-29	3 x 12	Escutcheon for 5 and 6 inch Locks
942-30	2 3/4 x 10	" " 4 1/2 and 5 inch Locks
942-31	2 5/8 x 8	" " 3 1/2 and 4 1/2 inch Locks
942-34		Cup Escutcheon for Sliding Door Locks
942-36	1 1/2 x 3 1/8	Escutcheon for Drawers
942-40	" "	" " Doors
942-47	1 3/4 x 6	" " and Lever Handle
942-54	1 3/4 x 4 1/4	Drop Handle
942-60	2 3/4 x 5 3/8	Electric Push Button
942-61	1 3/4 x 4 1/4	" " (Midget)
942-75	" "	Flush Sash Lift
942-77	1 3/4 x 6 5/8	Bar Sash Lift
942-80	4 x 20	Store Door Handle x4417 Grip
942-86	4 x 14	Door Pull x4413 Grip
942-90	4 x 14	Push Plate
942-91	4 x 16	" "
942-92	4 x 20	" "

State number of lock to be used with escutcheons

Can be furnished in all finishes

Prefix letters for finish. Description of finishes, page VI



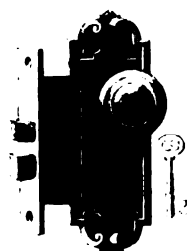
STOCKTON DESIGN

SCHOOL, ELIZABETHAN

CAST BRONZE



SET NO. 942324



SET NO. 942156



SET NO. 942854

LOCK SETS

FOR SLIDING DOORS

SET NUMBER	LOCK			ESCUTCHEONS	
	No.	DOORS	PAGE 1905 CAT.	EACH	No.
942-312	1092B	Single	483	2	942-34
942-314	1100B	Double	"	4	"
942-316	1108B	Astragal	"	4	"
942-324	1294B	Single	484	2	"
942-326	1302B	Double	"	4	"
942-328	1306B	Astragal	"	4	"

FOR INSIDE DOORS

SET NUMBER	LOCK		KNOBS No.	TWO ESCUTCHEONS	
	No.	PAGE 1905 CAT.		OUTSIDE	INSIDE
942-156	785B	107 Sup.	942-22	942-31	942-31
942-164	785½B	"	"	"	"
942-172	1364B	109 Sup.	"	"	"
942-192	1365B	441	"	"	"
942-264	7857/8B†	107 Sup.	"	"	"
942-272	1364½B†	109 Sup.	"	"	"
942-292	1365½B†	441	"	"	"

FOR VESTIBULE DOORS

942-742	1334B	466	942-22	942-30	942-31
942-754	*1339B	467	"	"	"

FOR FRONT DOORS

942-842	1344B	466	942-21	942-30	942-31
942-854	*1345B	467	"	942-29	942-30

UNIT LOCKS

FOR VESTIBULE DOORS

942-772	2039	500	2½ x 2¼	2¾ x 10	2¾ x 10
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FOR FRONT DOORS

942-872	*2045	500	2½ x 2¼	2¾ x 10	2¾ x 10
942-874	"	"	"	3 x 12	3 x 12



SET NO. 942772



SET NO. 942874

† Master keyed

* State hand of door

State thickness of doors for cylinder locks

Can be furnished in all finishes. Prefix letters for finish. Description of finishes, page VI

One Set in a Box, with Screws



DELFT DESIGN
SCHOOL, FLEMISH



No. 93325 KNOB
No. 93331 ESCUTCHEON

LEICESTER DESIGN
SCHOOL, ELIZABETHAN



No. 94120 KNOB
No. 94130 ESCUTCHEON

DELFT DESIGN
SCHOOL, FLEMISH



No. 93370

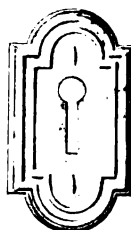
NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
933-23	2½	Door Knobs (Oval)				
933-24	2½ x 2¼	" " "				
933-25	2¼	" " "				
933-31	2⅞ x 10	Escutcheon, see page 965, 1905 catalogue				
933-70	"	Letter Box Plate				
933-71	"	" " " with Back Plate				
933-72	"	" " " " Hooded Back Plate				
941-20	2½	Door Knobs, see page 982, 1905 catalogue				
941-30	2⅞ x 10	Escutcheon for 4½ and 5 in. Locks				

For additional articles Leicester Design see page 982, 1905 catalogue
" " " Delft " " " 965, " "

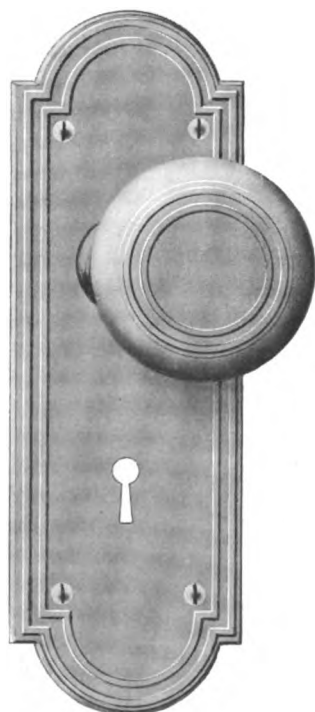
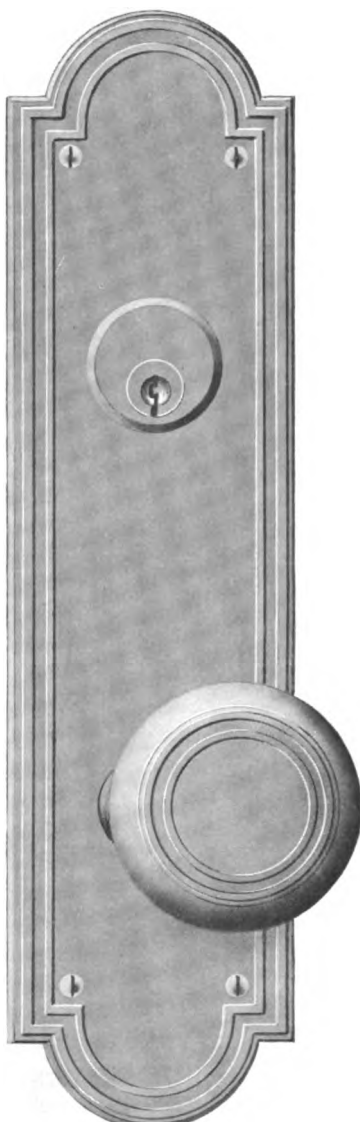
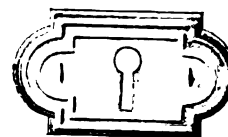
Prefix letters for finish. Description of finishes, page VI State number of lock to be used with escutcheons †Rustless iron With Screws



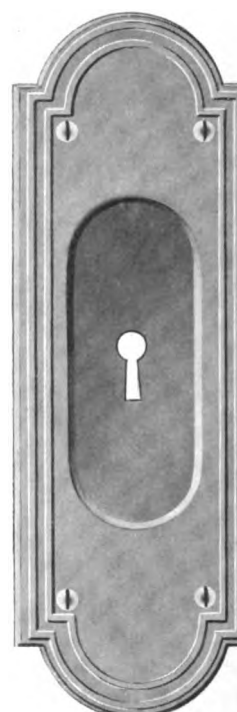
ARCO DESIGN

SCHOOL, LOUIS XVI
CAST BRONZEIllustrations
One-half Size

NO. 97440

NO. 97422 KNOB
NO. 97431 ESC.NO. 97420 KNOB
NO. 97429 ESC.

NO. 97436



NO. 97434

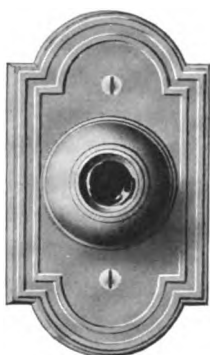
NUMBER	INCH	DESCRIPTION		POLISHED	R FINISH	SR FINISH	F FINISH†
974-20	2½	Door Knobs.	Pr.				
974-21	2½ x 2¼	" "	"				
974-22	2¼	" "	"				
974-29	3 x 11½	Escutcheon for 5, 6 and 7 in. Locks	Each				
974-30	2¾ x 9½	" " 4½ " 5 " "	"				
974-31	2¾ x 7	" " 3½ " 4¼ " "	"				
974-34	"	Cup Escutcheon for Sliding Door Locks	Pr.				
974-36	1¼ x 2¼	Escutcheon for Drawers	Doz.				
974-40	"	" " Doors	"				

State number of lock to be used with escutcheons
Prefix letters for finish. Description of finishes, page VI

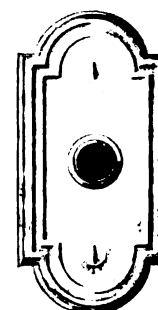
† Rustless iron
With Screws



No. 97477



No. 97460



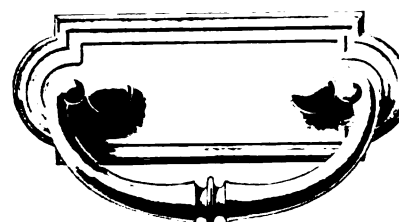
No. 97461



No. 97475



No. 97447



No. 97454



No. 97470

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH †
974-47	1¼ x 5½	Escutcheon and Lever Handle				Each
974-54	1½ x 4	Drop Handle				Doz.
974-60	2 x 3½	Electric Push Button				Each
974-61	1½ x 3	" " " (Midget)				"
974-70	2¾ x 7	Letter Box Plate				Doz.
974-71	"	" " " with Back Plate				"
974-72	"	" " " Hooded Back Plate				"
974-75	1½ x 4	Flush Sash Lift				"
974-77	1½ x 6¼	Bar " "				"
974-80	4 x 18	Store Door Handles, illustrated, page 83				Pr.
974-81	3¼ x 16½	" " " " " 83				"
974-86	"	Door Pull " " 93				Each
974-87	3 x 11½	" " " " " 93				"
974-90	3¼ x 16½	Push Plate " " 95				"
974-91	3 x 11½	" " " " " 95				"

Prefix letters for finish. Description of finishes, page VI

† Rustless iron
With Screws



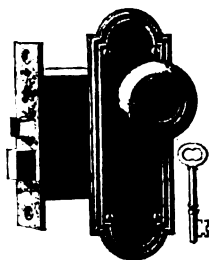
ARCO DESIGN

SCHOOL, LOUIS XVI

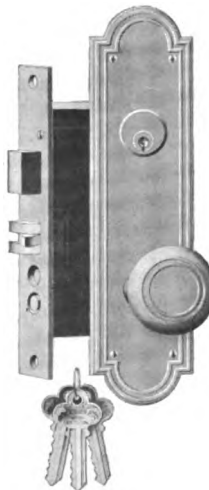
CAST BRONZE



SET NO. 974324



SET NO. 974156

SET NO. 974856
RIGHT HAND

State thickness of
doors for cylinder
locks.

* State hand and
if reverse bevel

† Master keyed

‡ Rustless iron

Prefix letters for
finish.

Description of
finishes, page VI

§ State distance
front to center of
keyhole

One Set in a Box,
with Screws

SLIDING DOOR LOCK SETS§

SET NUMBER	LOCK BRONZE FRONT AND BOLTS				ESCUTCHEONS			POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH			
974-312	1092B	5¼ x 3¾	Flat	Single	483	2	97434	2¾ x 7	Set	Set	Set
974-314	1100B	"	"	Double	"	4	"	"			
974-316	1108B	5¼ x 3¾	Astragal	"	"	"	"	"			
974-324	1294B	5½ x 3¼	Flat	Single	484	2	"	"			
974-326	1302B	"	"	Double	"	4	"	"			
974-328	1306B	5½ x 3¾	Astragal	"	"	"	"	"			

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2¼ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
974-132	1284B	974-22	97431	2¾ x 7	97431	2¾ x 7
974-156	785B	"	"	"	"	"
974-164	785¾B	"	"	"	"	"
974-172	1364B	"	"	"	"	"
974-180	795B	"	"	"	"	"
974-184	795¾B	"	"	"	"	"
974-192	1365B	"	"	"	"	"
974-264	785½B†	"	"	"	"	"
974-272	1364½B†	"	"	"	"	"
974-284	795½B†	"	"	"	"	"
974-292	1365½B†	"	"	"	"	"
COMMUNICATING						
974-444	159¼B	"	"	"	"	"
974-452	155¼B	"	"	"	"	"

OFFICE DOOR LOCK SETS

974-502	564B†	974-22	97430	2¾ x 9½	97430	2¾ x 9½
974-526	*567B†	"	"	"	"	"
974-550	*0567B†	"	"	"	"	"

VESTIBULE DOOR LOCK SETS

974-716	1220¼B	974-22	97431	2¾ x 7	None	
974-718	"	"	"	"	97431	2¾ x 7
974-736	1334B	"	"	"	None	
974-738	"	"	"	"	97431	"
974-740	"	"	97430	2¾ x 9½	None	
974-742	"	"	"	"	97431	"
974-752	*1339B	"	"	"	None	
974-754	"	"	"	"	97431	"

FRONT DOOR LOCK SETS

974-816	1230¼B	974-22	97430	2¾ x 9½	97440	1¼ x 2¼
974-818	"	"	"	"	97431	2¾ x 7
974-840	1344B	2½ x 2¼ in.	"	"	None	
974-842	"	974-21	"	"	97431	"
974-844	"	"	97429	3 x 11½	None	
974-846	"	"	"	"	97431	"
974-856	*1345B	"	"	"	None	
974-858	"	"	"	"	97430	2¾ x 9¾

LOCKS: CAST BRONZE FRONT AND BOLTS

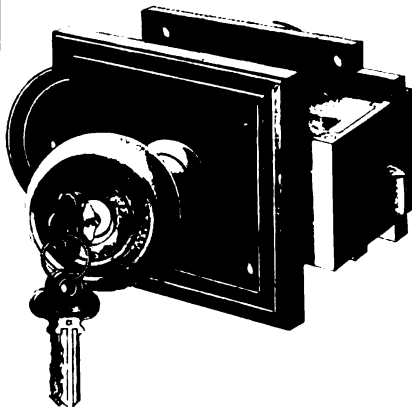
NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	KEYS	PAGE 1905 CAT.
1284B	3¾ x 3¼		1	Nickel Plated Steel	434	564B	4½ x 3¾	Easy Spring	German Silver	475
785B	3½ x 3¼	Easy Spring	1	"	107 Sup.	567B	5½ x 4	Anti-Friction	"	476
785¾B	"	"	3	"	"	0567B	"	"	"	477
1364B	"	"	3	"	440	1220¼B	3¾ x 3¾	"	Nickel Plated Steel	461
1365B	4¼ x 3½	"	3	"	441	1334B	4¼ x 3¾	Easy Spring	German Silver	466
785½B	3¾ x 3¼	"	3	"	107 Sup.	1339B	5 x 4	Anti-Friction	"	467
1364½B	"	"	3	"	440	1230¼B	4½ x 3¾	"	Nickel Plated Steel	461
1365½B	4¼ x 3½	"	3	"	441	1344B	5 x 3¾	Easy Spring	German Silver	466
795B	4 x 3½	"	1	"	108 Sup.	1345B	6¾ x 4	Anti-Friction	"	467
795¾B	"	"	3	"	"	159¼B	3¾ x 3¼	Easy Spring	2 Thumb Knobs, No. Key	472
795½B	"	"	3	"	"	155¼B	4½ x 3½	"	"	"

ARCO DESIGN

SCHOOL, LOUIS XVI
CAST BRONZE
CORBIN UNIT LOCKS



SET NO. 974334

SET NO. 974876
LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK			KNOBS		TWO ESC.	POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	FRONT TO CENTER	PAGE 1905 CAT.	INCH	INCH					
974-334	*2065†	2¾ in.	497	2¼	4¾ x 3½	Set	Set	Set	Set	Set
974-346	*2033†	"	498	"	"					

COMMUNICATING DOOR LOCK SETS

974-482	2055¼	2¾ in.	495	2¼	4¾ x 3½
974-494	2055½	"	496	"	"

OFFICE DOOR LOCK SETS

974-576	§2066†	2¾ in.	501	2¼	4¾ x 3½
974-588	§2067†	3 in.	502	"	"
974-594	§2067¼†	"	"	"	"
974-604	§02067†	"	504	"	4¾ x 4
974-616	§2064†	"	505	"	"
974-682	§2061†	"	503	"	4¾ x 3½

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

974-646	*2063½†	3 in.	508	2¼	4¾ x 4
974-658	*2063¾†	"	509	"	"
974-676	*2072†	"	510	"	"

VESTIBULE DOOR LOCK SETS

974-770	§2038	2¾ in.	499	2¼	4¾ x 3½
974-776	§2039	3 "	500	"	"

FRONT DOOR LOCK SETS

974-876	*2045	3 in.	500	2¼	4¾ x 4
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LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

No. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

No. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

No. 2055¼. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

No. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

No. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

No. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

No. 2067¼. By key from the outside. Knurled ring on inside knob shank locks the outside knob. Thumb knob on inside locks against key.

No. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

No. 2064. By key from the outside at all times. Stop in face locks outside knob.

No. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

No. 2063½. Key locks outside knob only from either side.

No. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

No. 2072. Main bolt by key from either side.

No. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

No. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

No. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

State thickness of doors

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

§State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

¶State hand

One Set in a Box, with Screws

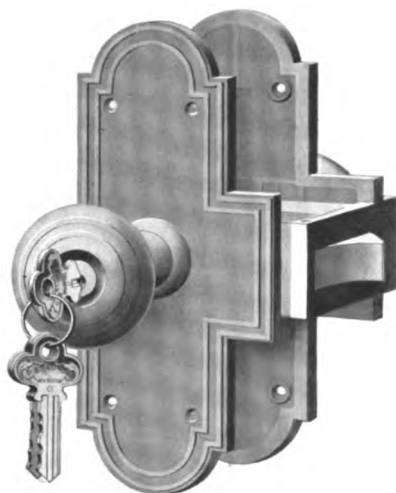


ARCO DESIGN

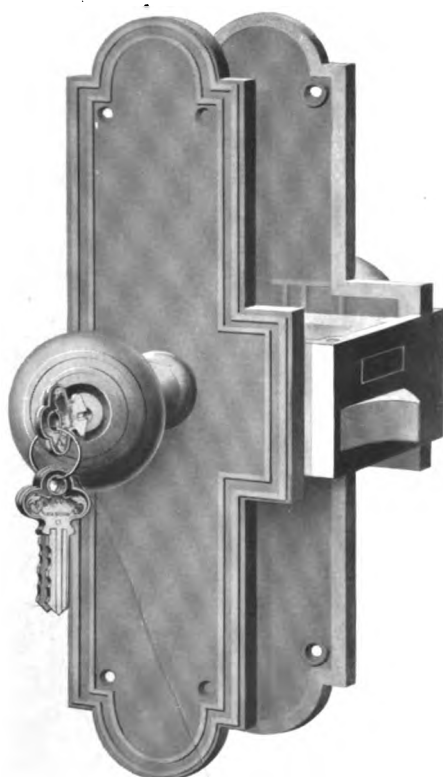
SCHOOL, LOUIS XVI

CAST BRONZE

CORBIN UNIT LOCKS

Illustrations
One-third Size

SET NO. 974572

SET NO. 974872
LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	FRONT TO CENTER	PAGE TO 1905 CAT.	KNOBS		TWO ESC.	POLISHED Set	R FINISH Set	SR FINISH Set	F FINISH† Set
				INCH	INCH					
974-330	*2065†	2¾ in.	497	2¼	2⅝ x 7					
974-342	*2033†	"	498	"	"					

COMMUNICATING DOOR LOCK SETS

974-478	2055¼	2¾ in.	495	2¼	2⅝ x 7					
974-490	2055½	"	496	"	"					

OFFICE DOOR LOCK SETS

974-572	§2066†	2¾ in.	501	2¼	2⅝ x 7					
974-584	§2067†	3 in.	502	2½ x 2¼	3 x 11½					
974-600	§02067†	"	504	"	"					
974-612	§2064†	"	505	"	"					
974-678	§2061†	"	503	"	"					

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

974-642	*2063½†	3 in.	508	2½ x 2¼	3 x 11½					
974-654	*2063¾†	"	509	"	"					
974-672	¶2072†	"	510	"	"					

VESTIBULE DOOR LOCK SETS

974-766	§2038	2¾ in.	499	2¼	2⅝ x 7					
974-772	§2039	3 "	500	2½ x 2¼	3 x 11½					

FRONT DOOR LOCK SETS

974-872	*2045	3 in.	500	2½ x 2¼	3 x 11½					
---------	-------	-------	-----	---------	---------	--	--	--	--	--

LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

NO. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

NO. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

NO. 2055¼. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

NO. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

NO. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

NO. 2064. By key from the outside at all times. Stop in face locks outside knob.

NO. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

NO. 2063¼. Key locks outside knob only from either side.

NO. 2063½. Key locks both knobs and dead-locks the latch bolt from either side.

NO. 2072. Main bolt by key from either side.

NO. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

NO. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

State thickness of doors

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

§State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

¶State hand

One Set in a Box, with Screws

Illustrations
One-half Size

ARTOISE DESIGN

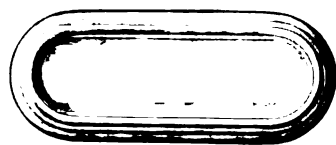
SCHOOL, LOUIS XVI

CAST BRONZE

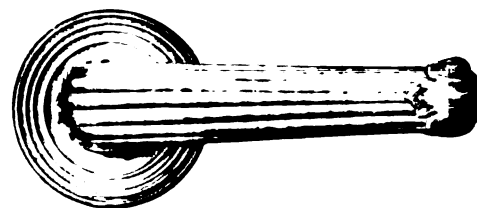
Page 187
NEW



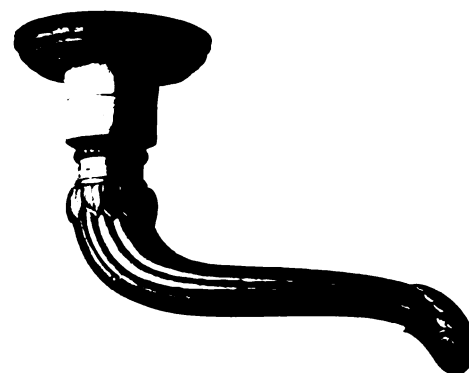
No. 97513



No. 97575



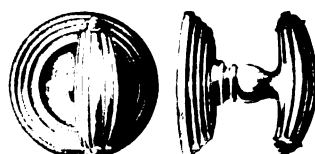
No. 97505 ROSE
No. 97525 KNOB



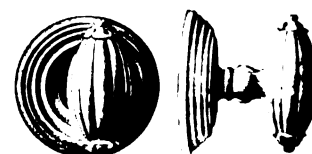
No. 97555



No. 97540



No. 97549



No. 97557



No. 97534

NUMBER	SIZE, INCHES	ARTICLE
975-05	2	Knob Rose, PY Thimble (concealed screws)
975-13	2	Cylinder Ring
975-25	1 1/8 x 3	Oval Knob, PY Shank
975-34	3	Cup Escutcheon for Sliding Door Locks
975-40	1 1/2	Key Plate (concealed screws)
975-49	1 1/2	Thumb Knob and Plate (concealed screws)
975-55	4	Lever Handle, PY Shank, Extreme Projection, 3 1/4 inches
975-57	1 1/2	Drawer Knob (concealed screws)
975-75	1 3/8 x 3 3/8	Flush Sash Lift

Can be furnished in all finishes

Prefix letters for finish. Description of finishes, page VI



CORSICA DESIGN

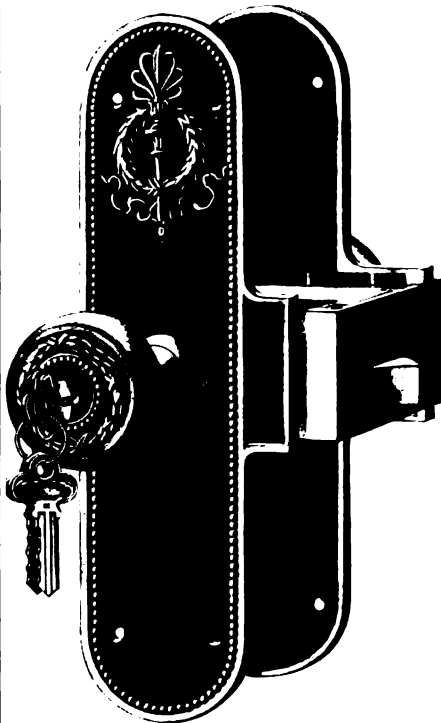
SCHOOL, EMPIRE

CAST BRONZE

CORBIN UNIT LOCKS

 Illustrations
 One-third Size


SET NO. 980572


 SET NO. 980872
 LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK			KNOBS		TWO ESC.	POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	FRONT TO CENTER	PAGE 1905 CAT.	INCH	INCH					
980-330	*2065†	2¾ in.	497	2¼	2¼ x 8		Set	Set	Set	Set
980-342	*2033†	"	498	"	"					

COMMUNICATING DOOR LOCK SETS

980-478	2055¼	2¾ in.	495	2¼	2¼ x 8
980-490	2055½	"	496	"	"

OFFICE DOOR LOCK SETS

980-572	\$2066†	2¾ in.	501	2¼	2¼ x 8
980-584	\$2067†	3 in.	502	2½ x 2¼	2½ x 11¼
980-600	\$02067†	"	504	"	"
980-612	\$2064†	"	505	"	"
980-678	\$2061†	"	503	"	"

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

980-642	*2063½†	3 in.	508	2½ x 2¼	2½ x 11¼
980-654	*2063¾†	"	509	"	"
980-672	†2072†	"	510	"	"

VESTIBULE DOOR LOCK SETS

980-766	\$2038	2¾ in.	499	2¼	2¼ x 8
980-772	\$2039	3 "	500	2½ x 2¼	2½ x 11¼

FRONT DOOR LOCK SETS

980-872	*2045	3 in.	500	2½ x 2¼	2½ x 11¼
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LOCKS : OPERATE BY KNOBS FROM EITHER SIDE

NO. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

NO. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

NO. 2055½. Thumb knobs on either side lock against opposite side, dead-locking the latch bolt.

NO. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

NO. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

NO. 2064. By key from the outside at all times. Stop in face locks outside knob.

NO. 2061. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

NO. 2063½. Key locks outside knob only from either side.

NO. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

NO. 2072. Main bolt by key from either side.

NO. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

NO. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

For additional articles Corsica Design see page 1031, 1905 catalogue

State thickness of doors

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

\$State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

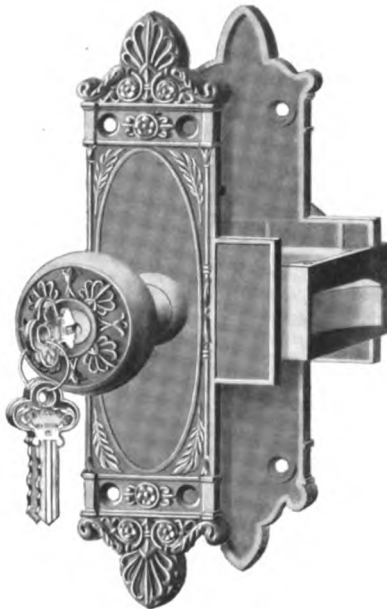
¶State hand

One Set in a Box, with Screws

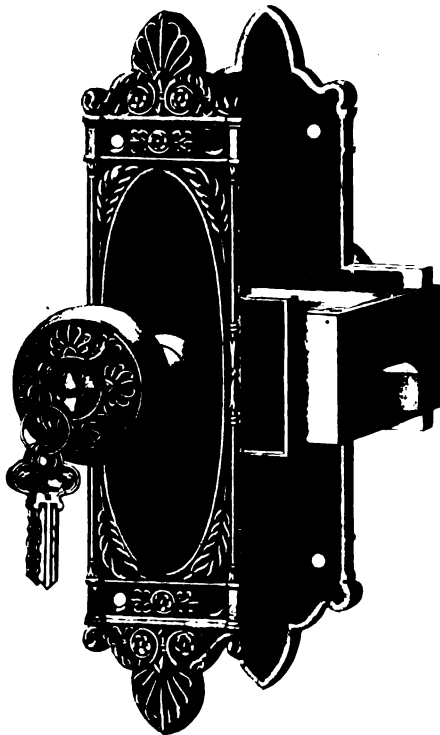
SCHOOL; EMPIRE
CAST BRONZE



CORBIN UNIT LOCKS



SET NO. 981572



SET NO. 981872 LEFT HAND

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK			KNOBS		TWO ESC.	POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	FRONT TO CENTER	PAGE 1905 CAT.	INCH	INCH					
981-330	*2065†	2¾ in.	497	2¼	2⅝ x 9¼		Set	Set	Set	Set
981-342	*2033†	"	498	"	"					

COMMUNICATING DOOR LOCK SETS

981-478	2055¼	2¾ in.	495	2¼	2⅝ x 9¼
981-490	2055½	"	496	"	"

OFFICE DOOR LOCK SETS

981-572	\$2066†	2¾ in.	501	2¼	2⅝ x 9¼
981-584	\$2067†	3 in.	502	2½ x 2¼	2⅝ x 11¼
981-600	\$02067†	"	504	"	"
981-612	\$2064†	"	505	"	"
981-678	\$2061†	"	503	"	"

ENTRANCE DOOR LOCK SETS (PUBLIC BUILDINGS)

981-642	*2063½†	3 in.	508	2½ x 2¼	2⅝ x 11¼
981-654	*2063¾†	"	509	"	"
981-672	¶2072†	"	510	"	"

VESTIBULE DOOR LOCK SETS

981-766	\$2038	2¾ in.	499	2¼	2⅝ x 9¼
981-772	\$2039	3 "	500	2½ x 2¼	2⅝ x 11¼

FRONT DOOR LOCK SETS

981-872	*2045	3 in.	500	2½ x 2¼	2⅝ x 11¼
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LOCKS: OPERATE BY KNOBS FROM EITHER SIDE

NO. 2065. Knurled ring on inside knob shank locks both knobs. Key operates latch bolt at all times to enter, but does not leave knobs unlocked.

NO. 2033. Knurled ring on the inside knob shank locks both knobs and dead-locks latch bolt. A quarter turn of key releases knobs and latch bolt. A quarter turn of key locks both knobs and dead-locks latch bolt. Unlocked from inside by turning the knurled ring and knob.

NO. 2055¼. Thumb knobs on either side of lock against opposite side, dead-locking the latch bolt.

NO. 2055½. Knurled rings on knob shanks lock against opposite side, dead-locking the latch bolt.

NO. 2066. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 02067. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob. Auxiliary latch automatically locks latch bolt so that it cannot be forced back when door is locked.

NO. 2064. By key from the outside at all times. Stop in face locks outside knob.

NO. 2081. By key from the outside at all times. Outside knob is locked by pressing the latch bolt into the lock face beyond the usual position.

NO. 2063½. Key locks outside knob only from either side.

NO. 2063¾. Key locks both knobs and dead-locks the latch bolt from either side.

NO. 2072. Main bolt by key from either side.

NO. 2038. By key from the outside at all times. Knurled ring on inside knob shank locks the outside knob.

NO. 2039. By key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob.

NO. 2045. Both bolts by key from the outside at all times. Knurled ring on the inside knob shank locks the outside knob. Main bolt is locked from inside by thumb knob.

For additional Articles Hortense Design see page 1034, 1905 catalogue

State thickness of doors

*State hand and if reverse bevel

†Master Keyed

‡Rustless iron

§State if reverse bevel

Prefix letters for finish. Description of finishes, page VI

¶ State hand

One Set in a Box, with Screws



PARIS DESIGN

SCHOOL, LOUIS XIV

CAST BRONZE



No. 95070

Illustration one-half size

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
950-70	2 $\frac{5}{8}$ x 9 $\frac{7}{8}$	Letter Box Plate	Doz.			
950-71	"	" " " with Back Plate	"			
950-72	"	" " " Hooded Back Plate	"			

FRONT DOOR LOCK SETS

SET NUMBER	LOCK No.	2 $\frac{1}{4}$ IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON		POLISHED	R FINISH	SR FINISH	F FINISH†
			No.	INCH	No.	INCH				
950-818	1230 $\frac{1}{4}$ B	95022	95031	2 $\frac{1}{2}$ x 9	95032	2 $\frac{3}{8}$ x 7 $\frac{5}{8}$	Set	Set	Set	Set
950-820	"	"	95030	2 $\frac{5}{8}$ x 10	95040	1 $\frac{1}{4}$ x 2 $\frac{3}{8}$				
950-822	"	"	"	"	95032	2 $\frac{3}{8}$ x 7 $\frac{5}{8}$				
950-844	1344B	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$ in. 95021	95029	2 $\frac{5}{8}$ x 11	None	"				
950-846	"	"	"	"	95032	"				



SET NO. 950844

LOCKS: CAST BRONZE FRONT AND BOLTS

NUMBER	CASE	LATCH BOLT	KEYS	PAGE 1905 CAT.
1230 $\frac{1}{4}$ B	4 $\frac{5}{8}$ x 3 $\frac{5}{8}$ inch, Iron		Nickel Plated Steel	461
1344B	5 x 3 $\frac{3}{4}$ " "	Easy Spring	German Silver	466

For additional articles Paris Design see page 987, 1905 catalogue

State thickness of doors for cylinder locks

Prefix letters for finish. Description of finishes, page VI

† Rustless iron

One Set in a Box, with Screws

LOTUS DESIGN

SCHOOL, L'ART NOUVEAU

CAST BRONZE



ESCUTCHEONS

NUMBER	INCH	DESCRIPTION	POLISHED	R FINISH	SR FINISH	F FINISH†
992-29	2 7/8 x 12	Escutcheons for 5, 6 and 7 in. Locks Each				
992-31	2 3/8 x 7 3/4	" " 3 1/2, 4 1/4 " 4 1/2 " " "				

State number of lock to be used with escutcheons

NOTE:—Escutcheon No. 99230, page 1040, 1905 catalogue, is not suitable for 4 1/2 in. Locks

SLIDING DOOR LOCK SETS §

SET NUMBER	LOCK BRONZE FRONT AND BOLTS					ESCUTCHEONS			POLISHED	R FINISH	SR FINISH	F FINISH†
	No.	INCH	FRONT	DOORS	PAGE 1905 CAT.	EACH	No.	INCH				
992-312	1092B	5 1/4 x 3 3/8	Flat	Single	483	2	99234	2 3/8 x 7 1/8	Set	Set	Set	Set
992-314	1100B	" "	"	Double	"	4	"	"				
992-316	1108B	5 1/4 x 3 5/8	Astragal	"	"	"	"	"				
992-324	1294B	5 5/8 x 3 1/4	Flat	Single	484	2	"	"				
992-326	1302B	" "	"	Double	"	4	"	"				
992-328	1306B	5 5/8 x 3 3/8	Astragal	"	"	"	"	"				

INSIDE DOOR LOCK SETS

SET NUMBER	LOCK No.	2 1/4 IN. KNOBS No.	OUTSIDE ESCUTCHEON		INSIDE ESCUTCHEON	
			No.	INCH	No.	INCH
992-133	1284B	99225	99230	2 3/8 x 7 1/8	99230	2 3/8 x 7 1/8
992-141	1065B	"	"	"	"	"
992-157	785B	"	"	"	"	"
992-165	785 1/2 B	"	"	"	"	"
992-173	1364B	"	"	"	"	"
992-195	1365B	"	99231	2 3/8 x 7 3/4	99231	2 3/8 x 7 3/4
992-261	785 1/2 B†	"	99230	2 3/8 x 7 1/8	99230	2 3/8 x 7 1/8
992-265	785 7/8 B†	"	"	"	"	"
992-273	1364 1/2 B†	"	"	"	"	"
992-295	1365 1/2 B†	"	99231	2 3/8 x 7 3/4	99231	2 3/8 x 7 3/4

VESTIBULE DOOR LOCK SETS

992-717	1220 1/4 B	99225	99230	2 3/8 x 7 1/8	None	
992-737	1334B	"	99231	2 3/8 x 7 3/4	"	
992-739	"	"	"	"	99231	2 3/8 x 7 3/4
992-757	*1339B	"	99229	2 7/8 x 12	None	
992-759	"	"	"	"	99231	" "

FRONT DOOR LOCK SETS

992-817	1230 1/4 B	99225	99231	2 3/8 x 7 3/4	99240	1 x 2 1/4
992-819	"	"	"	"	99231	2 3/8 x 7 3/4
992-845	1344B	"	99229	2 7/8 x 12	None	
992-847	"	"	"	"	99231	" "
992-853	*1345B	"	"	"	None	
992-855	"	"	"	"	99231	" "

LOCKS: CAST BRONZE FRONT AND BOLTS EXCEPT NO. 1065B, WHICH HAS WROUGHT BRONZE FRONT

NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.	NUMBER	INCH	LATCH BOLT	TUM.	KEYS	PAGE 1905 CAT.
1284B	3 3/4 x 3 1/8		1	Nickel Pl'd Steel	434	1364 1/2 B	3 5/8 x 3 1/4	Easy Spring	3	Nickel Pl'd Steel	440
1065B	3 5/8 x 3 1/8		1	"	107 Sup.	1365 1/2 B	4 1/4 x 3 1/2	"		"	441
785B	3 5/8 x 3 1/4	Easy Spring	1	"	"	1220 1/4 B	3 3/8 x 3 5/8	"		"	461
785 1/2 B	"	"	1	"	"	1334B	4 1/8 x 3 3/4	Easy Spring		German Silver	466
785 3/4 B	"	"	3	"	"	1339B	5 x 4	Anti-Fric.		"	467
785 7/8 B	"	"	3	"	"	1230 1/4 B	4 5/8 x 3 5/8	"		Nickel Pl'd Steel	461
1364B	"	"	3	"	440	1344B	5 x 3 3/4	Easy Spring		German Silver	466
1365B	4 1/4 x 3 1/2	"	3	"	441	1345B	6 1/4 x 4	Anti-Fric.		"	467

For additional articles Lotus Design see page 1040, 1905 catalogue

State thickness of doors for cylinder locks

*State hand and if reverse bevel

†Master keyed

‡Rustless iron

Prefix letters for finish. Description of finishes, page VI

§State distance front to center of keyhole

One Set in a Box, with Screws







~~NO ORIGIN INFORMATION~~
~~THE ORIGIN INFORMATION~~



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Q.683P1HSUP. C001
SUPPLEMENT TO P. & F. CORBIN, 1905 CATAL



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